# Part C State Annual Performance Report (APR) for FFY 2007

## **Overview of the Annual Performance Report Development:**

The Lead Agency for Part C in Michigan is the state education agency, the Michigan Department of Education (MDE). Since program inception, the early intervention system has coordinated and collaborated with the Departments of Human Services (DHS) - the child well-being agency, and Community Health (DCH), which houses both mental health and public health, to implement the early intervention system for infants and toddlers with disabilities or developmental delays.

The APR development process included input from partner agencies, data collected by various contractors, and a review by the Michigan Interagency Coordinating Council (MICC). Individual contractors are assigned responsibility for indicator-specific data. A series of meetings with partner agencies and contractors, both together and individually, were held to review and analyze data and develop appropriate activities. The data coordination meetings helped to align work and decrease redundancy of efforts.

Once the initial draft of the APR was completed, one staff member at MDE was assigned to coordinate the completion of the document. MDE staff, contractors, and staff from the North Central Regional Resource Center (NCRRC) and the Data Accountability Center (DAC) reviewed each indicator using the provided APR Checklist. An enhanced draft of the APR was shared with the MICC in November for input and discussion. Suggestions were reviewed and, where appropriate, integrated into the document.

In 2005, Michigan Part C engaged in activities to determine how to redesign the early intervention system to better support infants and toddlers with disabilities and their families. National technical assistance was contracted to support the state with this process. Lessons learned through the redesign process provide direction for system improvements that are described throughout the APR. Michigan learned that:

- A significant portion of the cost of the system is supported by Michigan Special Education state and local funds;
- 2) Michigan Part C/Early On® needed a more comprehensive and flexible data system;
- The interagency agreement/contract needs to delineate roles and responsibilities of each partner agency; and
- 4) Coordination of early intervention resources requires the support of interagency administration.

Michigan is a birth mandate state; eligible children are entitled to special education services from birth to 26 years of age. During the redesign process it was learned that state and local special education funds provide over \$40 million annually to the early intervention system. Given the significant role Michigan Special Education plays in *Early On*, a more enhanced relationship with local special education systems has occurred. MDE staff participates in a monthly conference call with special education directors. In addition, MDE staff, representing both the Part C system and special education system meets monthly to discuss system issues.

The need for a more flexible and comprehensive data system became more apparent with time. The Michigan Part C data system was originally built to respond to the point-in-time 618 data collection requirements. Refinements to the general supervision system and the State Performance Plan (SPP) requirements increased the need for additional data. *Early On* migrated to a web-based data system in December 2008, which includes additional data fields to collect SPP information. This will decrease the need for site-based file reviews to gather data to address SPP requirements and to make and verify correction of findings of noncompliance. Adding fields to a web-based data collection system is approximately a three year process. One year is required to program and pilot the changes. Another year is needed to train staff and provide technical assistance to get valid and reliable data. Finally, in the third year, data will be available for reporting. Michigan's upgraded data collection system will collect all data needed for completing the APR, except for family outcomes and the due process information.

Interagency coordination and collaboration has been a philosophy of the state of Michigan for many years. During the redesign process, the changing roles and responsibilities of the partner agencies became evident. It was decided to redesign the management structure and to complete a new interagency agreement with agency roles and responsibilities more delineated and specific.

It has also become clear that Michigan's system of general supervision must be refined and the relevant timelines aligned. In Michigan, Parts B and C have been involved in the development of a more comprehensive monitoring system, CIMS-2. The monitoring system has gone through various iterations to respond to the changes mandated as a result of the 2004 Reauthorization of the Individuals with Disabilities Education Improvement Act. There are three components to CIMS-2: (1) Focused Monitoring; (2) Data Analysis, which includes a process for notifying local early intervention programs of findings and requires corrective action plans for compliance indicators and improvement plans for results indicators; and (3) Verification. The focused monitoring component of CIMS-2 has been implemented and the data analysis portion of CIMS-2 will begin April 2009. Over the next federal fiscal year the verification process will be defined with support from NCRRC. The NCRRC will also assist Michigan to streamline the timelines and processes for identifying and correcting findings of noncompliance in a more efficient and effective manner. Guidance from OSEP and national technical assistance agencies will help Michigan Part C to articulate its general supervision system.

# Monitoring Priority: Early Intervention Services in Natural Environments

**Indicator 1:** Percent of infants and toddlers with IFSPs who receive the early intervention services on their IFSPs in a timely manner.

#### Measurement:

Percent = [(# of infants and toddlers with IFSPs who receive the early intervention services on their IFSPs in a timely manner) divided by the (total # of infants and toddlers with IFSPs)] times 100.

FFY	Measurable and Rigorous Target
FFY 2007	100%

# Actual Target Data for FFY 2007: 90.88%

Michigan has defined timely services as the provision of services within 30 calendar days from when a parent/guardian consents to the provision of early intervention services. During FFY 2007, **90.88%** of infants and toddlers with IFSPs had all the early intervention services on their IFSPs initiated within 30 calendar days of parent consent to the services. The improvement in this indicator may be attributed to technical assistance to local early intervention programs on what must be in a child's file to verify that services began within 30 days of parent consent. In addition, tracking exceptional family circumstances has helped Michigan progress towards compliance in this indicator.

Number of records reviewed from 57 local early intervention programs: 915 (includes 47 records with exceptional family circumstances)

Number of children who had all early intervention services delivered within 30 days: 780 Number of children with exceptional family circumstances:  $47 (780 + 47 = 827 \text{ divided by } 910 = .9088 \times 100 = 90.88\%)$ 

Data source: Self Assessment for Cohorts 1 and 2, Service Provider Self Review (SPSR) for Cohort 3. Data collected from all local early intervention programs.

The increase in performance rate in FFY 2007 as compared to FFY 2006 (47.8%) may be attributed to a number of factors. Michigan's comprehensive system of personnel development held several trainings to ensure that local early intervention programs understood the requirements of Indicator 1. In particular, how to document exceptional family circumstances and ways to document when services actually began. In addition, the state revised its requirement for identifying findings. The state also revised its required response to findings for each local early intervention program. Based on this new approach, each local early intervention program was required to submit, for approval, an improvement plan that detailed strategies that the local early intervention program were required to implement in order to correct noncompliance, as soon as possible, but no later than one year from notification of the finding, including verification by the state.

As part of the improvement planning process, local early intervention programs are required to conduct file reviews as part of the quarterly reporting process. In addition, starting in FFY 2008, the term *improvement plan* was changed to *corrective action plan* to emphasize the importance of timely correction. When data from quarterly reports indicated correction of noncompliance had been met, MDE required early intervention programs to submit files to the Lead Agency for verification of correction of noncompliance. This required the local early intervention programs to submit files to the Lead Agency who uses a checklist, based on federal requirements, to verify correction of noncompliance. Local early intervention programs are notified of the verification of correction of noncompliance through a formal letter closing the corrective action plan. For those local early intervention programs who do not meet their interim targets and compliance, sanctions will be enforced which may include being focused monitored, a compliance agreement, or intensive state supervision.

During FFY 2007, Michigan was in the process of updating the Michigan Part C data system to include the collection of data regarding providing services in a timely manner; details of Michigan's progress with the upgrades are provided in the discussion of the planned improvement activities in this indicator. In order to collect data for this indicator, two-thirds of the state submitted data in a self assessment using the Michigan Electronic Grants System (MEGS). The other one-third of the state submitted data through the Service Provider Self Review (SPSR). SPSR is part of the Continuous Improvement Monitoring system (CIMS).

Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

#### Michigan Part C FFY 2006 SPP/APR Response, regarding clarification of FFY 2005 data

## Findings in 2005

In FFY 2005, nine local early intervention programs were issued findings for Indicator 1, of those nine findings, six of those local early intervention programs verified correction of noncompliance by September 2008. Local early intervention programs that had not yet verified correction of noncompliance were required to update/revise their corrective action plans and turn in progress reports monthly. MDE included required specific interim targets that each local early intervention program had to reach by specific timeframes. These three local early intervention programs participated in a technical assistance call in October of 2008. To verify correction of noncompliance, MDE will require the local early intervention programs to submit files and MDE will verify correction of noncompliance by using the checklist based upon federal requirements. Each local early intervention program, for whom correction had been verified, will receive a letter closing the finding because compliance had been attained. Local early intervention programs who did not correct noncompliance were focused monitored. The focused monitoring visit allows the state to determine root causes and helps the local early intervention programs to develop and/or implement strategies to correct noncompliance.

As a part of the general supervision system, local early intervention programs that have not yet corrected noncompliance will be required to update/revise their corrective action plans and turn in progress reports monthly. MDE will state specific interim targets that each local early intervention program must reach by specific timeframes. To verify compliance, MDE will require the local early intervention programs to

submit files and MDE will verify correction of noncompliance by using a checklist. Each local early intervention program will receive a letter, closing the finding when compliance has been attained. Local early intervention programs who have not met their interim targets and compliance may be focused monitored, have a compliance agreement, required to designate funds to assist in the compliance area, or receive intensive state supervision.

None (0) of the remaining three findings were corrected by January 2009.

Findings of noncompliance from FFY 2006 and the correction rate of those findings are reported in Indicator 9 of the FFY 2007 APR; details regarding findings of noncompliance with timely services are provided here.

#### Findings in 2006

Of 57 local early intervention programs monitored for compliance with the timely provision of services in FFY 2006, 11 were found to be out of compliance. Eight of these sites were able to provide documentation of compliance within one year. The remaining three local early intervention programs were able to show progress.

All findings were corrected by January 2009.

## Progress/Slippage

Although Michigan did not meet the target of 100% compliance with this indicator, significant improvement from FFY 2006 was made from 47.8% to 90.88%. Through self assessment and SPSR, details on exceptional family circumstances were recorded and included in the FFY 2007 calculation. Of the 127 children who did not receive the services on their IFSP in a timely manner, 47 had exceptional family circumstances documented in the file. They included requests from parents to wait on services, hospitalization of children, and parents not home.

The increase in correction rate may be attributed to the state's approach to identifying findings and steps that each local early intervention program had to complete. Each local early intervention program had to submit, for approval, an improvement plan that detailed strategies that the local early intervention program was to take to correct noncompliance, as soon as possible, but no later than one year from notification of the finding, including verification by the state. As part of the improvement planning process, quarterly reports were submitted. Quarterly reports required the local early intervention program to conduct file reviews. When quarterly reports indicated compliance or that a state target had been met, MDE required early intervention programs to submit files to the Lead Agency for verification of correction of noncompliance. A sample of records was sent to MDE and MDE used a checklist to verify correction of noncompliance. Local early intervention programs are notified of the outcome of verification of correction of noncompliance through a formal letter. Starting in April 2009, CIMS-2 electronic system will direct the local early intervention program to pull randomly selected files for verification. In addition, the collection of exceptional family circumstances helps compliance with this indicator. Another reason for the progress in this indicator is the training and technical assistance provided by the state and the training entity.

#### **Improvement Activities:**

The following activities were included in the FFY 2006 APR and in the SPP that was updated in February 2007. An update on the progress of each activity is included.

Improvement Activities	Timelines	Resources
<b>Activity:</b> The Michigan Part C data system will be upgraded to ensure timely and accurate collection of utilization, outcome, and cost data for <i>Early On</i> .	2006 - 2008	Part C Administrative Structure Michigan Part C data system contractor

Michigan

**Discussion:** The Michigan Part C data system upgrades moved forward during the reporting period and continue at the time of this report; as of December 2007 half of the 57 local early intervention programs have moved to the upgraded system. Additional local early intervention programs will be switched to the upgraded system beginning in spring 2008 with all local early intervention programs on the new system for the December 1, 2008 618 count. Updates to the Michigan Part C data system were made to include actual start date of each new service listed on the initial and subsequent IFSPs. In addition, the system also collects data related to exceptional family circumstances. This will allow Michigan to notify local early intervention programs of findings in a more timely manner, report data from all 57 local early intervention programs for this indicator in the FFY 2008 APR, better analyze reasons for noncompliance, and provide additional data about the local early intervention programs.

For the FFY 2007 APR, to be submitted in February 2009, data for this indicator will be collected through the Service Provider Self Review (SPSR). One cohort of 19 local early intervention programs will complete and submit the SPSR, including child record review results, in spring 2008. The remaining two-thirds of the state will submit data in a local self assessment. In December 2008, all local early intervention programs will be moved over to the upgraded system.

The process of upgrading the Michigan Part C data system has been time and resource consuming at the state and local level. Adding fields to a web-based data collection system is approximately a three year process. One year is required to program and pilot the changes. Another year is needed to train staff and provide technical assistance to get valid and reliable data. Finally, in the third year, data will be available for reporting. Michigan expects to use data from the new system for the FFY 2009 APR, submitted in 2011.

Activity: Develop policies and procedures	Completed	MDE
regarding the state's definition around the 30-		
day definition of timely services.		

**Discussion:** Prior to FFY 2006, the term 'timely services' had not been defined for Part C in Michigan. Therefore, local early intervention programs were not necessarily initiating services within 30 days of receiving parental consent or documenting service initiation that did occur within 30 days. A draft Timely Services Reference Bulletin was distributed in December 2006 explaining the new requirements. The proposed policy change went out for formal public comment in October 2007. The final policy was enacted in summer 2008.

The Timely Services Reference Bulletin also includes information regarding exceptional family circumstances. Personnel have been informed that an exceptional family circumstance must be family driven and documented in the child's record. With proper documentation and data entry, reviewers will be able to verify whether the delay in initiation of services was family driven and thus, justifiable.

<b>Activity:</b> Provide trainings to the field around	Throughout 2007	CSPD contractor
exceptional circumstances, timely services	Ongoing	
and correct documentation for both.		

**Discussion:** The CSPD contractor continues to provide guidance to the field around the provision and documentation of timely services and exceptional family circumstances. The new tiered system of CSPD was implemented in 2007 with local early intervention programs receiving determinations of Needs Assistance being targeted by the CSPD contractor, and local early intervention programs receiving determinations of Needs Intervention targeted by MDE consultants. In 2008, local early intervention programs who received a Needs Assistance were required to contact the CSPD contractor. Local early intervention programs who received a Needs Assistance 2 were required to specify, with a justification and measurable results, specific technical assistance that they utilized. Local early intervention programs that received a Needs Intervention will seek technical assistance from the state.

Activity: Develop request for proposals for	Completed	Interagency staff
training and technical assistance and child		
find, and public awareness contracts.		
Activity: Award training and technical	Completed	MDE
assistance and child find and public	-	
awareness contracts.		ļ

**Discussion:** The Requests for Proposal for training and technical assistance and child find and public awareness were developed and awarded in October of 2007. The revised systems began October 1, 2007. The previous CSPD contractor was again awarded both the training and technical assistance and the child find and public awareness contracts with changes made based on *Early On* Redesign, funding decreases, the SPP, and system needs.

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<b>Activity:</b> Recommendations from the <i>Early</i>	Completed	Early On Redesign staff
On Redesign will be incorporated into the		Local early intervention programs
SPP.		CSPD contractor

**Discussion**: Improvement activities identified through the Redesign process have been incorporated throughout the SPP and APR.

Activity: Analyze data measuring this	Ongoing with annual review	Interagency staff
indicator and develop additional improvement	through 2010	Part C contractors
activities.		MICC
		Stakeholders
Discussion: As evidenced in the APR, analys	is of data from multiple sources	related to the SPP indicators helped
Michigan identify issues within the field that nee	ed additional guidance or dialog	ue and to plan opportunities related to
the indicators and Michigan's system of genera	al supervision in order to correct	noncompliance.
Activity: Update and redistribute the	Fall 2008	MDE staff
Reference Bulletin regarding the definition of	Completed	CSPD contractor
'central file' and what documents are required		Michigan Part C data system
to be a part of that file.		contractor
Discussion: The analysis of available data de	monstrates the need for clarification	ation to the field on exactly what is
required to be included in each child's central fi		
any exceptional family circumstances in the cer	ntral file will positively impact co	mpliance with this indicator.
Activity: Refine and clearly define the Part C	Summer 2008	MDE staff (ECE&FS and OSE/EIS)
general supervision system.	Completed	CIMS contractor
		NCRRC
		DAC
Discussion: As described in the Overview of t	he APR. Michigan is working wi	th national TTA experts to streamline
its system of general supervision to more prom		
August 2008, NCRRC and DAC visited Michiga		
Supervision system. Michigan presented at a		
explaining Michigan's General Supervision sys		
Activity: Require each of the 57 local early	Summer 2008	MDE staff
intervention programs to utilize the Michigan	Completed	Interagency staff
State Prototype IESP, IESP/IEP, Transition.		CSPD contractor
State Prototype IFSP, IFSP/IEP, Transition, Consent to Evaluate, and Authorization to		CSPD contractor Michigan Part C data system
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state or local partners are not considered Part C services when the partners refuse to meet Part C regulations. Because best practice dictates that these services be coordinated through Part C, they are included on the IFSP as 'other' services. Record reviews, focused monitoring visits, and personal discussions have revealed that there are varying interpretations across the state about what is an *Early On* service versus what is an 'other' service. Clarifying this confusion will help ensure the correct completion of IFSPs and the collection of data on *Early On* services.

# APR Template - Part C (4)

Michigan State

Revisions, <u>with Justification</u>, to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

No revisions at this time.

# Part C State Annual Performance Report (APR) for FFY 2007

#### **Overview of the Annual Performance Report Development:**

See Indicator #1 (page 1).

Monitoring Priority: Early Intervention Services in Natural Environments

**Indicator 2:** Percentage of infants and toddlers with IFSPs who primarily receive early intervention services in the home or programs for typically developing children.

#### Measurement:

Percent = [(# of infants and toddlers with IFSPs who primarily receive early intervention services in the home or programs for typically developing children) divided by the (total # of infants and toddlers with IFSPs)] times 100.

FFY	Measurable and Rigorous Target
2007	90%

### Actual Target Data for FFY 2007: 92.41%

Ninety-two point forty-one percent (92.41%) of infants and toddlers with IFSPs primarily receive early intervention services in the home or programs for typically developing children.

Number of infants and toddlers with IFSPs who primarily receive early intervention services in the home or programs for typically developing children = 8,675

Total number of infants and toddlers with IFSPs = 9,388

8.675 divided by  $9.388 = 0.9241 \times 100 = 92.41\%$ 

Data source: Michigan Part C Data System, December 2007 collection

# Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

	12/1/02	12/1/03	12/1/04	12/1/05	12/1/06	12/1/07
% of infants and toddlers who primarily receive early intervention services in the home or programs for typically developing children.	76.82%	77.46%	84.41%	84.2%	88.1%	92.41%

Data source: Michigan Part C Data System, December 2007 collection

#### Michigan Part C FFY 2006 SPP/APR Response Table

The state was asked to explain data from 34 files that did not identify service location as 34 CFR 303.344(d)(1) requires, in part, that IFSPs list the location of the services and a justification for any of those services that are not provided in the home or community-based settings. The 34 files were from four service areas that were cited findings in 2005 for not meeting a related requirement of not providing an individualized justification when not serving a child in the home or community-based setting. Findings,

with regards to a related requirement of justification have been verified and correction of noncompliance has been made.

#### FFY 2006 Findings

Of the four local early intervention programs which had findings related to the percent of infants and toddlers with IFSPs who primarily receive early intervention services in the home or community-based settings, all corrected within one year.

## **Improvement Activities:**

Michigan made progress and exceeded its target of 90%. The following activities will occur to ensure at least 90% of infants and toddlers in Michigan receive services in the home or programs for typically developing children. An update on the progress of each activity is included.

Improvement Activity	Timelines	Resources		
Activity: Focused Monitoring Follow Up	Ongoing	MDE		
<b>Discussion:</b> Four service areas received focused monitoring and a report from MDE stating areas of concern. At the follow up visit, each service area had met or exceeded its target. All service areas that had a finding in this area have been corrected.				
Activity: The Michigan Part C data system will be upgraded to ensure timely and accurate collection of utilization, outcome, and cost data for Early On.  2006 – 2008  Part C Administrative Structure Michigan Part C data system contractor				
<b>Discussion:</b> The Michigan Part C data system upgrades moved forward during the reporting period and continue at the time of this report; as of the December 1, 2008 618 count, all 57 service areas have moved over to the upgraded				

**Discussion:** The Michigan Part C data system upgrades moved forward during the reporting period and continue at the time of this report; as of the December 1, 2008 618 count, all 57 service areas have moved over to the upgraded system. Updates to the Michigan Part C data system have been made to include actual start date of each new service listed on the initial and subsequent IFSPs. Coding has been added for natural environments data to allow service areas to identify if services were provided in the home, community setting or other. In addition, the system also collects data related to exceptional family circumstances. This will allow Michigan to notify service areas of findings in a more timely manner, report data from all 57 service areas for this indicator in the FFY 2008 APR, better analyze reasons for non-compliance, and provide additional data about the local service areas.

For the FFY 2007 APR, to be submitted in February 2009, data for this indicator has been collected through the Michigan Part C Data System.

The process of upgrading the Michigan Part C data system has been time and resource consuming at the state and local level. Adding fields to a web-based data collection system is approximately a three year process. One year is required to program and pilot the changes. Another year is needed to train staff and provide technical assistance to get valid and reliable data. Data will be available for reporting in FFY 2009 APR.

Activity: Training and Technical Assistance	Ongoing	CSPD contractor			
on the provision of natural environments will		Michigan Part C data system			
be continued by the CSPD contractor to		contractor			
incorporate elements from the <i>Implementation</i>		Interagency staff			
Guide to Natural Environments into their					
trainings. Its effectiveness will be measured					
through pre- and post-tests for training					
participants through the CSPD system.					
Amendments to the training will be made					
based on results achieved.					
Discussion: The CSPD contractor continued to provide training and technical assistance on the provision of					
services in the natural environment, especially t	o low-performing service areas.	The contractor shared the			
Implementation Guide with service areas and it can also be found on their website.					
Activity: The data dictionary continues to be	Ongoing	Michigan Part C data system			
revised and training will occur.		contractor			
		Interagency staff			
<b>Discussion:</b> The data dictionary is updated on a regular basis. The Michigan Part C data system has been aligned					

**Discussion:** The data dictionary is updated on a regular basis. The Michigan Part C data system has been aligned with OSEP 618 requirements and is being upgraded to meet SPP data needs.

Activity: Training will occur around the	Ongoing	CSPD contractor			
common definition of services provided in the natural environment, documentation, and how					
to report it through data collection.					
<b>Discussion:</b> The CSPD contractor continued t					
services in the natural environment, especially t					
developed a training and technical assistance n	nodule specifically targeted to tr	his indicator and its related			
requirements.	Completed	Interagency stoff			
<b>Activity:</b> Develop request for proposals for training, technical assistance, child find, and	Completed	Interagency staff			
public awareness contracts.					
Activity: Award training and technical	Completed	MDE			
assistance, child find, and public awareness		2			
contracts.					
Discussion: The Requests for Proposal for tra	ining and technical assistance a	and child find and public awareness			
were developed and awarded during the reporti					
previous CSPD contractor was again awarded by					
awareness contracts with changes made based	l on <i>Early On</i> Redesign, funding	decreases, the SPP, and system			
needs.					
Activity: Analyze data measuring this	Ongoing with annual review	Interagency staff			
indicator and develop additional improvement	through 2010	Part C contractors			
activities.		MICC Stakeholders			
<b>Discussion:</b> As evidenced in the APR, analysi	e of data from multiple sources				
to the development of additional, more targeted	•	related to the SFT indicators has led			
Activity: Require each of the 57 local service	Summer 2008	CSPD contractor			
areas to utilize the Michigan State Prototype	Gailling 2000	MDE staff			
IFSP, IFSP/IEP, Transition, Consent to	Completed				
Evaluate, and Authorization to Share forms or	•				
submit the locally-developed form(s) for state					
approval.					
<b>Discussion:</b> The 57 local early intervention pro					
or submit their locally-developed forms. Having					
approved forms, ensures that all required comp	onents are present, including a	justification of services are not			
provided in the natural environment.  Activity: Increase communication with ISD	Ongoing	MDE staff (ECE&FS and OSE/EIS)			
Special Education Directors through monthly	Origonig	ISD Special Education Directors			
conference calls, a planned stakeholder		Early On local coordinators			
group, and attendance at their quarterly					
meetings.					
Discussion: Staff participate in the monthly Sp	pecial Education Directors calls.	This ensures that any questions or			
updates are being received at the Special Education Director level.					
Activity: Require service areas not meeting	Ongoing	CSPD contractor			
compliance or performance targets to contact					
and accept guidance from Michigan's training					
and technical assistance providers.					
<b>Discussion:</b> As part of findings and determinations, those service areas who are not substantially in compliance,					
and thus receiving a finding and a Needs Assistance or Needs Intervention, must work with Michigan's technical assistance providers. Michigan's technical assistance providers assist the local early intervention programs to create					
an improvement plan and therefore increase compliance.					
Activity: The CSPD contractor will review	Completed	CSPD contractor			
the new training and technical assistance		Grant manager			
module on natural environments to ensure					
that all related requirements are included in					
the training.					
Discussion: Michigan's personnel development					
environments module to include more in-depth	training on when and why servic	ces are not held in the natural			
environment.					

# Revisions, <u>with Justification</u>, to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

The following activities, along with timelines and resources, have been developed to positively impact Michigan's compliance with the natural environment requirements. They have also been added to the SPP which can be viewed at <a href="https://www.michigan.gov/earlyon">www.michigan.gov/earlyon</a>.

Improvement Activity	Timelines	Resources		
Activity: Continuous Improvement Monitoring (CIMS-2)		CIMS contractor MDE		
<b>Discussion:</b> CIMS-2 is being updated to better align with the APR. CIMS-2 will become a data analysis tool which will allow early intervention programs to analyze causes for not meeting state targets.				

Michigan State

# Overview of the State Performance Plan Development

Refer to FFY 2007 APR page 1.

#### Monitoring Priority: Early Intervention Services In Natural Environments

**Indicator 3:** Percent of infants and toddlers with IFSPs who demonstrate improved:

- A. Positive social-emotional skills (including social relationships);
- B. Acquisition and use of knowledge and skills (including early language/communication); and
- C. Use of appropriate behaviors to meet their needs.
- (20 U.S.C. 1416(a)(3)(A) and 1442)

#### Measurement:

- A. Positive social-emotional skills (including social relationships):
  - a. Percent of infants and toddlers who did not improve functioning = [(# of infants and toddlers who did not improve functioning) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
  - b. Percent of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers = [(# of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
  - c. Percent of infants and toddlers who improved functioning to a level nearer to same-aged peers but did not reach it = [(# of infants and toddlers who improved functioning to a level nearer to same-aged peers but did not reach it) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
  - d. Percent of infants and toddlers who improved functioning to reach a level comparable to same-aged peers = [(# of infants and toddlers who improved functioning to reach a level comparable to same-aged peers) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
  - e. Percent of infants and toddlers who maintained functioning at a level comparable to sameaged peers = [(# of infants and toddlers who maintained functioning at a level comparable to same-aged peers) divided by (# of infants and toddlers with IFSPs assessed)] times 100.

If a + b + c + d + e does not sum to 100%, explain the difference.

- B. Acquisition and use of knowledge and skills (including early language/communication and early literacy):
  - a. Percent of infants and toddlers who did not improve functioning = [(# of infants and toddlers who did not improve functioning) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
  - b. Percent of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers = [(# of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
  - c. Percent of infants and toddlers who improved functioning to a level nearer to same-aged peers but did not reach it = [(# of infants and toddlers who improved functioning to a level nearer to same-aged peers but did not reach it) divided by (# of infants and toddlers with IFSPs assessed)] times 100.

- d. Percent of infants and toddlers who improved functioning to reach a level comparable to same-aged peers = [(# of infants and toddlers who improved functioning to reach a level comparable to same-aged peers) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
- e. Percent of infants and toddlers who maintained functioning at a level comparable to sameaged peers = [(# of infants and toddlers who maintained functioning at a level comparable to same-aged peers) divided by (# of infants and toddlers with IFSPs assessed)] times 100.

If a + b + c + d + e does not sum to 100%, explain the difference.

- C. Use of appropriate behaviors to meet their needs:
  - a. Percent of infants and toddlers who did not improve functioning = [(# of infants and toddlers who did not improve functioning) divided by (# of infants and toddlers with IFSPs assessed)] times 100.
  - b. Percent of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers = [(# of infants and toddlers who improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers) divided by the (# of infants and toddlers with IFSPs assessed)] times 100.
  - c. Percent of infants and toddlers who improved functioning to a level nearer to same-aged peers but did not reach it = [(# of infants and toddlers who improved functioning to a level nearer to same-aged peers but did not reach it) divided by the (# of infants and toddlers with IFSPs assessed)] times 100.
  - d. Percent of infants and toddlers who improved functioning to reach a level comparable to same-aged peers = [(# of infants and toddlers who improved functioning to reach a level comparable to same-aged peers) divided by the (# of infants and toddlers with IFSPs assessed)] times 100.
  - e. Percent of infants and toddlers who maintained functioning at a level comparable to sameaged peers = [(# of infants and toddlers who maintained functioning at a level comparable to same-aged peers) divided by the (# of infants and toddlers with IFSPs assessed)] times 100.

If a + b + c + d + e does not sum to 100%, explain the difference.

## Overview of Issue/Description of System or Process:

The state has made considerable progress in developing its outcome measurement system over the past year:

#### 1. Data Collection Procedures

- Review of Assessment Tools. Two committees were convened to examine assessment/measurement tools. Each committee included stakeholders from across Michigan's Part C system, Early On. One committee met as a part of the Early On Redesign Eligibility Determination Task Force and recommended tools appropriate for: (1) eligibility determination; (2) needs assessment/IFSP development; and (3) ongoing assessment/child outcomes measurement. A second committee was convened to evaluate potential tools to accurately and appropriately measure children's social-emotional status. The recommendations of both committees were incorporated into a list of tools provided to local service areas.
- <u>Development of a Procedures Handbook</u>. A policy and procedures handbook was developed to clarify all aspects of data collection in reporting on child outcomes measurements. The handbook incorporates information about a ratings tool and process, appropriate measurement tools, other data sources, frequency of data collection, the population of children to be included, and timelines for measuring child outcomes. Typical measurement tools used across the state include: Assessment, Evaluation, and Programming System for Infants and Children (AEPS), Battelle

Developmental Inventory, Bayley Scales of Infant Development, III, Early Intervention Developmental Profile (EIDP), Early Learning Accomplishment Profile (E-LAP), Hawaii Early Learning Profiles (HELP), The Carolina Curriculum for Infants and Toddlers with Special Needs, Brigance Diagnostic Inventory of Early Development, Infant and Toddler Developmental Assessment (IDA), and the Devereux Early Childhood Assessment for Infants and Toddlers (DECA-I/T).

• <u>Adoption of a Rating Tool.</u> A child outcomes rating tool, called the Child Outcome Summary Form (COSF), was developed; it is patterned closely on the ECO Center Child Outcomes Summary Form and also defines 'comparable to same age peers' as a child who has been scored a 6 or 7 on the COSF. As the data sources/assessment tools will vary across Michigan's 57 local service areas, this tool is being used to summarize data for each child. It captures both entry and progress data. Service providers can use the tool to capture data from many sources, including the child's assessment, observations, and parent input. Data collection will typically occur during the child's IFSP development meetings, and during the transition process. The data is then entered on the COSF website. The COSF aligns closely with the form used by 619 to collect outcomes data.

## 2. Training/Supporting Service Areas

• A Training and Technical Assistance program was developed to address the child outcomes data collection process. The Qualitative Compliance Information Project (QCIP) provided a component of the training to address the use of the Child Outcome Summary Form and webbased data entry procedures. The training closely reflected the content of the Child Outcomes Handbook. Michigan's CSPD contractor also provided a training component discussing best practices for including parents (and other individuals chosen by the parent) in the process. Both components were provided in collaboration with state interagency staff to create shared responsibility, knowledge, and coordination across all levels of the system.

# 3. Sampling Plan - Phase In

• Data collection is proceeding according to the sampling plan previously submitted to OSEP. Cohort 1, which includes a representative sample of one-third of the 57 local service areas, began collecting entry data on all children enrolled in *Early On* as of July 1, 2006 and exit data for any child exiting *Early On* who has been receiving services continuously for six months. Cohort 2 began collecting entry data on all children enrolled as of July 1, 2007 and exit data for any child who has been receiving services continuously for six months. Cohort 3 began data collection on July 1, 2008.

## 4. Data Collection and Management and Data Quality Assurance

- All data from the child outcomes rating tool is entered into a web-based data entry system, with a copy of the rating tool retained in the child's central record. Completed upgrades to the data system include adding the following variables:
  - Date summary form completed
  - Timeframe for which the data were collected (Entry, Exit, Exceptional Circumstance)
  - 1-7 point rating for each of the three child outcomes
  - Assessment of progress (for Exit)
- <u>Data Auditing</u>. The online COSF data are regularly audited, including names, dates, and impossible progress ratings. COSF rating dates are compared to IFSP signature dates to ensure that all children were entered during the required time period and exited after participating in Part C for a minimum of six months. In order to eliminate and reduce error, the web-based COSF requires entry for all fields except for the children's middle initials. Data entry personnel are prevented from proceeding to the next section of the website until all data are entered.

- <u>Period Count Verifications</u>. The QCIP coordinated with service area staff to acquire a list of
  children for whom they are responsible for entering data for the data collection period. If
  discrepancies were found, the QCIP worked closely with each of the service areas to go over the
  list of children. During the past year, it was discovered that some of the discrepancies were due
  to exceptional circumstances. In response, the QCIP adapted the web-based system to capture
  these exceptions.
- <u>Human Subjects Protection</u>. The QCIP developed procedures for the web-based data entry system to ensure human subjects protection and data security, including: (a) a list of approved users are allowed access to the online COSF system; (b) the online COSF system limits the operation time to 15 minutes per section if there is no server activity for 15 minutes, it will timeout so as to protect child information from unapproved passers-by; (c) all data transmitted and received by the QCIP research team are encrypted using Secure Sockets Layer (SSL) technology; and (d) the web-based COSF data are saved as a secure Structured Query Language (SQL) database on the QCIP research team's server, accessible only to key personnel who have received Wayne State University's Human Investigation Committee's Human Subjects approval.

### Baseline Data for FFY 2006 (July 1, 2006 - June 30, 2007)

- A new data collection method was implemented, using the COSF adapted from the ECO Center's COSF. In the FFY 2004 SPP, Michigan submitted a sampling plan to be used for the pilot study for early childhood outcomes. This plan divided the 57 service areas into three representative cohorts. OSEP approved this plan.
- For FFY 2006, Cohort 1, one-third of the 57 service areas, began collecting entry data on all children enrolling in Part C as of July 1, 2006 and progress data on any of those children exiting by June 30, 2007 who had received services continuously for at least six months.

## Data for FFY 2007 (July 1, 2007 - June 30, 2008)

- For FFY 2007, Cohort 1 continued with data collection and Cohort 2 began collecting entry data on all children enrolling in Part C as of July 1, 2007 and progress data on any of those children exiting by June 30, 2008 who had received services continuously for at least six months.
- For FFY 2008, Cohort 1 and Cohort 2 are continuing data collection and Cohort 3 began
  collecting entry data on all children enrolling in Part C as of July 1, 2008 and progress data on
  any of those children exiting by June 30, 2009 who had received services continuously for at least
  six months,

#### **Entry Results**

During FFY 2007, entry data was collected for 5,447 children.

• Children enrolling in *Early On* during FFY 2007 most frequently show delays in the areas of Acquisition/Use of Knowledge and Skills (76.7%) and Use of Appropriate Behaviors to Meet Their Needs (73.7%), with somewhat fewer children showing delays in Positive Social-Emotional Skills (64.5%). See *Table 1* below.

Table 1: Part C/Early On Child Outcomes - FFY 2007 Entry Results

	SPP3A Social-Emotional		SPP3B Acquisition/Use of Knowledge		SPP3C Use of Appropriate Behaviors	
	Number	Percent	Number	Percent	Number	Percent
Comparable to same-aged peers (Entry rating of 6 or 7)	1,936	35.5%	1,267	23.3%	1,433	26.3%
Below same-aged peers (Entry rating of 1-5)	3,511	64.5%	4,180	76.7%	4,014	73.7%
TOTAL	5,447	100%	5,447	100%	5,447	100%

## **Progress Results**

• For FFY 2007, there were a total of 654 valid COSFs across the 38 service areas for children with entry data and exited by June 30, 2008 after receiving services for a minimum of six months. Tables 2 through 4 display the results for each of the outcome areas.

Table 2: Part C/Early On Child Outcomes - FFY 2007 Progress Results for **Positive Social-Emotional Skills** 

Percent of infants and toddlers who:	Number	Percent
a. Did not improve functioning.	3	0.4%
b. Improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers.	131	20.0%
c. Improved functioning to a level nearer to same-aged peers but did not reach it.	143	21.9%
d. Improved functioning to reach a level comparable to same-aged peers.	196	30.0%
e. Maintained functioning at a level comparable to same-aged peers.	181	27.7%
TOTAL	654	100%

Table 3: Early On Child Outcomes - FFY 2007 Progress Results for **Acquisition and Use of Knowledge** and **Skills** 

Percent of infants and toddlers who:	Number	Percent
a. Did not improve functioning.	1	0.2%
b. Improved functioning but not sufficient to move nearer to functioning comparable	116	17.7%
to same-aged peers.		
c. Improved functioning to a level nearer to same-aged peers but did not reach it.	185	28.3%
d. Improved functioning to reach a level comparable to same-aged peers.	249	38.1%
e. Maintained functioning at a level comparable to same-aged peers.		15.7%
TOTAL	654	100%

Table 4: Early On Child Outcomes - FFY 2007 Progress Results for **Use of Appropriate Behaviors to Meet Their Needs** 

Percent of infants and toddlers who:	Number	Percent
a. Did not improve functioning.	2	0.3%
b. Improved functioning but not sufficient to move nearer to functioning comparable to same-aged peers.	118	18.0%
c. Improved functioning to a level nearer to same-aged peers but did not reach it.	150	22.9%
d. Improved functioning to reach a level comparable to same-aged peers.	250	38.2%
e. Maintained functioning at a level comparable to same-aged peers.		20.5%
TOTAL	654	99.9%

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#### Discussion of Data - FFY 2007:

The sample from which the progress data is drawn is not a representative sample, nor was it expected to be representative during the early years of data collection. As the sampling plan is implemented and data collection moves along into year five (FFY 2010), it will be appropriate to expect that the sample will be representative of both the children enrolled in Part C/Early On and of the demographics of the state. We have noted the following from our second year's **progress** data:

- Overall, the FFY2007 data indicates that children enrolled in Early On (n=654) improved functioning
  across the three outcomes, with greater than half achieving or maintaining functioning at a level
  comparable to same-aged peers for each of the three outcomes (categories d and e):
  - a. Positive Social-Emotional Skills: 57.6%
  - b. Acquisition and Use of Knowledge and Skills: 53.8%
  - c. Use of Appropriate Behaviors to Meet Their Needs: 58.7%
  - a. Positive Social-Emotional Skills:
    - The overwhelming majority of children in the sample are making developmental progress during their enrollment in *Early On* (i.e. categories b through e; 99.5%, n = 651);
    - Over half of the sample changed their developmental trajectory and closed the gap between their development and that of same-aged peers without delays (categories c and d; 51.8%, n=339); and
    - Almost three-fifths (57.6%) either reached or maintained functioning at a level comparable to same-aged peers and are thus 'ready' for the next steps in their lives (categories d and e; n=377).
  - b. Acquisition and Use of Knowledge and Skills:
    - 99.8% of the children in the sample improved functioning during their enrollment in *Early On* (categories b through e; n=653);
    - More than two-thirds of the children changed their developmental trajectory and closed the gap between their development and that of same-aged peers without delays (categories c and d; 66.4%, n=434); and
    - The majority reached or maintained functioning comparable with their same-aged peers (categories d and e; n=352, or 53.8%).
  - c. Use of Appropriate Behaviors to Meet Their Needs:
    - 99.7% of the children in the sample improved functioning in the area of Using Appropriate Behaviors to Meet Their Needs during their enrollment in *Early On* (categories b through e; n=652):
    - A majority of the children changed their developmental trajectory and closed the gap between their development and that of same-aged peers without delays (categories c and d; 61.2%, n=400); and
    - The majority achieved or maintained functioning comparable with their same-aged peers (categories d and e; n=384, or 58.7%).

Overall, the data indicates that children enrolled in Part C/Early On improve functioning across the three outcomes, with more than half achieving or maintaining functioning at a level comparable to same-aged peers for each of the three outcomes.

**Discussion of Baseline Data:** 

FFY	Measurable and Rigorous Target
2005 (2005-2006)	No targets will be set at this time.
2006 (2006-2007)	No targets will be set at this time.
2007 (2007-2008)	No targets will be set at this time.
2008 (2008-2009)	No targets will be set at this time.
2009 (2009-2010)	No targets will be set at this time.
2010 (2010-2011)	No targets will be set at this time.

# Improvement Activities/Timelines/Resources:

The following activities were included in the SPP that was updated in February 2006. An update on the progress of each activity is included.

Improvement Activity	Timelines	Resources
Activity: A child outcomes rating tool will be	Completed	Interagency staff
implemented to capture both entry and progress		Part C contractors
data on all children who enter and exit in	Ongoing	Stakeholders
FFY 2006 after at least six months of service.		
<b>Discussion:</b> The tool has been created and impl		
service areas, identified several features that coul	a be improved. Improvements a	are underway and their impact will
be monitored during the upcoming years.	Commission	Interestance staff
Activity: A handbook will be distributed and	Completed	Interagency staff Part C contractors
used to clarify procedures and policy around gathering child outcomes ratings, including	Ongoing	Stakeholders
appropriate assessment tools, timeframes for	Ongoing	Stakeholders
collecting data, etc.		
<b>Discussion:</b> The handbook is in use and has been	L en modified several times to res	nond to guestions and feedback
from local users, information gained from NECTA		•
conference website. Improvements to the handbo		
collection continues.		
Activity: Local service area personnel will be	Ongoing	Interagency staff
trained to use the new child outcomes rating		Part C contractors
tool, and in best practices to ensure that parents		
are included in establishing child outcomes		
ratings.		

<b>Discussion:</b> All 57 service areas have received					
2008-2009 to integrate new materials from national resources and in response to questions and feedback from local					
users.					
Activity: Per the sampling plan submitted to	January-June 2007 and	Local service areas			
OSEP, data collection on all children enrolling in	ongoing	Part C contractors			
Early On will be phased in between July 1, 2006					
and July 1, 2008. Cohort 1 will begin collecting					
and reporting child outcomes data during					
FFY 2006.					
<b>Discussion:</b> Implementation of the data collection	n nlan is proceeding as anticip	ated. Cohort 3 started data collection			
as of July 1, 2008. At that point all 57 local service					
Activity: FFY 2006 data will be submitted to	Completed	Local service areas			
the Part C contractor for processing and	I =	Part C contractors			
	Ongoing	Part C contractors			
analysis.	Data and missis a will a setion.	with and finite and an about			
<b>Discussion:</b> Data analysis for 2006 is complete.					
cleaning on an ongoing basis, and full analysis of					
Activity: The Michigan Part C data system will	2006-2008	Part C Administrative structure			
be upgraded to ensure timely and accurate		Michigan Part C data system			
collection of outcome data.		contractor			
Discussion: In addition to general Michigan Part	C data system upgrades desc	ribed under Indicator 1, updates to			
the data system will eventually include the collect					
provide a method for ensuring that child outcomes					
Part C and 619 to align and utilize each other's ch		,			
Activity: Crosswalk Part C child outcomes with	Winter 2008	Interagency staff			
Michigan Early Childhood Standards of Quality	VVIII.01 2000	interagency etail			
for Infants and Toddlers (ECSQ-I/T), Early					
Development and Learning Strands, which were					
adopted by the Michigan State Board of					
Education on December 12, 2006.					
Discussion: This activity will help Michigan dem					
adopted early learning standards. While originally	/ scheduled for winter 2007, thi	s has been postponed in order to			
work on other priorities related to compliance.					
Activity: Monitor data measuring this indicator	2006-2010	Interagency staff			
and develop additional improvement activities to		Part C contractors			
improve the system:		MICC			
<ul> <li>Individually, to improve individual IFSPs</li> </ul>		Stakeholders			
based on results.					
Locally, to improve local service area policy					
and procedures.					
Statewide, to improve policy and program					
decision making, including personnel					
decision making, including personnel development.	pared with local convice areas a	o that they can use it to support			
decision making, including personnel development.  Discussion: The child outcomes report will be sl					
decision making, including personnel development.  Discussion: The child outcomes report will be sl evaluation of their local systems. Likewise, the day	ata will be presented to the Mic				
decision making, including personnel development.  Discussion: The child outcomes report will be sl evaluation of their local systems. Likewise, the da Council for discussion related to state-level impro	ata will be presented to the Mic vements to Early On.	higan Interagency Coordinating			
decision making, including personnel development.  Discussion: The child outcomes report will be sl evaluation of their local systems. Likewise, the da Council for discussion related to state-level impro Activity: Continue to utilize ECO Center and	ata will be presented to the Mic	higan Interagency Coordinating  Interagency staff			
decision making, including personnel development.  Discussion: The child outcomes report will be sl evaluation of their local systems. Likewise, the docuncil for discussion related to state-level improfunctivity: Continue to utilize ECO Center and NECTAC resources as activities are	ata will be presented to the Mic vements to Early On.	higan Interagency Coordinating			
decision making, including personnel development.  Discussion: The child outcomes report will be sl evaluation of their local systems. Likewise, the decouncil for discussion related to state-level impromativity: Continue to utilize ECO Center and NECTAC resources as activities are implemented and results are reviewed.	ata will be presented to the Mic vements to <i>Early On.</i> 2006-2010	Interagency Coordinating  Interagency staff Part C contractors			
decision making, including personnel development.  Discussion: The child outcomes report will be stevaluation of their local systems. Likewise, the decouncil for discussion related to state-level improfunctivity: Continue to utilize ECO Center and NECTAC resources as activities are implemented and results are reviewed.  Discussion: Resources from the ECO Center are	ata will be presented to the Mic vements to Early On. 2006-2010 and NECTAC have been very va	Interagency Staff Part C contractors  Juable as the child outcomes process			
decision making, including personnel development.  Discussion: The child outcomes report will be stevaluation of their local systems. Likewise, the decouncil for discussion related to state-level improductivity: Continue to utilize ECO Center and NECTAC resources as activities are implemented and results are reviewed.  Discussion: Resources from the ECO Center are has been implemented in Michigan. Such resources	ata will be presented to the Mic vements to Early On. 2006-2010 and NECTAC have been very va	Interagency Staff Part C contractors  Juable as the child outcomes process			
decision making, including personnel development.  Discussion: The child outcomes report will be stevaluation of their local systems. Likewise, the decouncil for discussion related to state-level improfunctivity: Continue to utilize ECO Center and NECTAC resources as activities are implemented and results are reviewed.  Discussion: Resources from the ECO Center are	ata will be presented to the Mic vements to Early On. 2006-2010 and NECTAC have been very va	Interagency Staff Part C contractors  Juable as the child outcomes process			
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decision making, including personnel development.  Discussion: The child outcomes report will be stevaluation of their local systems. Likewise, the decouncil for discussion related to state-level improsectivity: Continue to utilize ECO Center and NECTAC resources as activities are implemented and results are reviewed.  Discussion: Resources from the ECO Center are has been implemented in Michigan. Such resources and to improve Michigan's process.  Activity: Continue to link with 619 child	ata will be presented to the Mic vements to Early On.  2006-2010  and NECTAC have been very va ces are continually reviewed an	Interagency Staff Part C contractors  Juable as the child outcomes process			
decision making, including personnel development.  Discussion: The child outcomes report will be stevaluation of their local systems. Likewise, the decouncil for discussion related to state-level improsectivity: Continue to utilize ECO Center and NECTAC resources as activities are implemented and results are reviewed.  Discussion: Resources from the ECO Center are has been implemented in Michigan. Such resources and to improve Michigan's process.  Activity: Continue to link with 619 child outcomes efforts to ensure efficiency,	ata will be presented to the Mic vements to Early On.  2006-2010  and NECTAC have been very va ces are continually reviewed an	Interagency Staff Part C contractors  Juable as the child outcomes process and utilized to address questions and  Interagency staff			
decision making, including personnel development.  Discussion: The child outcomes report will be stevaluation of their local systems. Likewise, the decouncil for discussion related to state-level improduced Activity: Continue to utilize ECO Center and NECTAC resources as activities are implemented and results are reviewed.  Discussion: Resources from the ECO Center are has been implemented in Michigan. Such resources and to improve Michigan's process.  Activity: Continue to link with 619 child outcomes efforts to ensure efficiency, consistency and continuity in child outcomes	ata will be presented to the Mic vements to Early On.  2006-2010  and NECTAC have been very va ces are continually reviewed an	Interagency Staff Part C contractors  Juable as the child outcomes process and utilized to address questions and  Interagency staff			
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decision making, including personnel development.  Discussion: The child outcomes report will be stevaluation of their local systems. Likewise, the decouncil for discussion related to state-level improsectivity: Continue to utilize ECO Center and NECTAC resources as activities are implemented and results are reviewed.  Discussion: Resources from the ECO Center are has been implemented in Michigan. Such resources and to improve Michigan's process.  Activity: Continue to link with 619 child outcomes efforts to ensure efficiency, consistency and continuity in child outcomes data collections efforts.  Discussion: Several conversations took place be collection in which information was shared about.	ata will be presented to the Mickeyements to Early On.  2006-2010  and NECTAC have been very vaces are continually reviewed and 2006-2010  etween Part C and 619 staff register successes of each process	Interagency Staff Part C contractors  Juable as the child outcomes process and utilized to address questions and  Interagency staff Part C contractors  garding child outcomes data procedures were developed for			
decision making, including personnel development.  Discussion: The child outcomes report will be stevaluation of their local systems. Likewise, the decouncil for discussion related to state-level improsectivity: Continue to utilize ECO Center and NECTAC resources as activities are implemented and results are reviewed.  Discussion: Resources from the ECO Center are has been implemented in Michigan. Such resources and to improve Michigan's process.  Activity: Continue to link with 619 child outcomes efforts to ensure efficiency, consistency and continuity in child outcomes data collections efforts.  Discussion: Several conversations took place be collection in which information was shared about sharing child outcomes ratings at age three as child.	ata will be presented to the Mickeyements to Early On.  2006-2010  and NECTAC have been very vaces are continually reviewed and 2006-2010  etween Part C and 619 staff register successes of each process ildren exit from Early On and exiter the successes of early On and e	Interagency Staff Part C contractors  Juable as the child outcomes process and utilized to address questions and  Interagency staff Part C contractors  Juable as the child outcomes process and utilized to address questions and utilized to address questions and linteragency staff Part C contractors  Juaple Staff Part C contractors  Juaple Staff Part C contractors  Juaple Staff Part C contractors			
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Activity: Distribute child outcomes FFY 2006	Winter 2008	Interagency staff		
report to local service areas for review and		Part C contractors		
discussion.				
Discussion: A plan will be developed for sharing	and discussing results of the fir	st full year of child outcomes data		
collection in order to support greater understanding	ig of the purpose and process, a	and support local system evaluation		
and development of local improvement activities.				
Activity: Improve system ability to predict how	Completed	Interagency staff		
many and specifically which COSF forms should		Part C contractors		
be entered into the data entry system.	Spring 2008	Stakeholders		
<b>Discussion:</b> During analysis of the FFY 2006 ch				
numbers of children reported for child outcomes b				
Part C data system. Therefore, it will be necessar				
child outcomes data are submitted correctly in a ti				
to collect the child outcomes data should greatly in				
Activity: Clarify definition of and processes for	Completed	Interagency staff		
system 'Exit.'	Spring 2008	Stakeholders		
<b>Discussion:</b> Implementation of the child outcome				
from Part C; clearly defining the term will help imp		ction system, improve transition and		
exit practices, and increase the accuracy of the ch				
Activity: Develop procedures that support local	Spring 2008 - ongoing	Interagency staff		
service areas to review and 'clean' their data		Part C contractors		
prior to submission.				
<b>Discussion:</b> Analysis of the FFY 2006 child outc				
potentially be identified and corrected locally, rath				
process for local review and correction, in conjunc		milire data set, will inform and		
improve local child outcomes data collection effor		Interespondent stoff		
Activity: Integrate the recommendations from	Spring 2009	Interagency staff Part C contractors		
two committees regarding appropriate		Stakeholders		
assessment tools for eligibility determination and assessment to form a list of recommended		Stakenoluers		
tools for local service areas.				
<b>Discussion:</b> While two separate committees have convened and made recommendations regarding appropriate, evidence-based developmental assessment tools for both the eligibility determination and child outcomes rating				
process, the recommendations still need to be reviewed and integrated, followed by development of guidance and				
implementation.	iowed and integrated, followed	by development of guidance and		
implementation.				

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# Part C State Annual Performance Report (APR) for FFY 2007

# **Overview of the Annual Performance Report Development:**

See Indicator #1 (page 1).

Monitoring Priority: Early Intervention Services in Natural Environments

**Indicator 4:** Percent of families participating in Part C who report that early intervention services have helped the family:

- A. Know their rights;
- B. Effectively communicate their children's needs; and
- C. Help their children develop and learn.

# Measurement:

- A. Percent = [(# of respondent families participating in Part C who report that early intervention services have helped the family know their rights) divided by the (# of respondent families participating in Part C)] times 100.
- B. Percent = [(# of respondent families participating in Part C who report that early intervention services have helped the family effectively communicate their children's needs) divided by the (# of respondent families participating in Part C)] times 100.
- C. Percent = [(# of respondent families participating in Part C who report that early intervention services have helped the family help their children develop and learn) divided by the (# of respondent families participating in Part C)] times 100.

FFY	Measurable and Rigorous Target
2007	<ul> <li>A. Families know their rights – 60%</li> <li>B. Families effectively communicate their children's needs – 55%</li> <li>C. Families help their children develop and learn – 78%</li> </ul>

# Actual Target Data for FFY 2007: A. 56%, B. 51%, C. 72%

The annual Part C/Early On Family Survey was adapted in FFY 2005 to include the National Center for Special Education Accountability Monitoring (NCSEAM) "Impact of Early Intervention Services on Your Family" scale, as well as trend items linked with state and federal priorities. Data for the NCSEAM survey items were sent to Avatar International LLC (NCSEAM-approved vendor) for analysis and reporting according to SPP requirements.

Percent of families participating in Part C who report that early intervention services have helped the family:	FFY 2005 Baseline	FFY 2006 Actual	FFY 2007 Actual
4A: Know their rights.	56% <sup>1</sup>	58% <sup>1</sup>	56% <sup>1</sup>
	(SE of the mean $=$	(SE of the mean =	(SE of the mean =
	1.0%)	0.9%)	0.9%)
	$[1360^2/2439^3] \times 100=$	[1577 <sup>2</sup> /2703 <sup>3</sup> ] x 100=	[1669 <sup>2</sup> /2969 <sup>3</sup> ] x
	55.8%	58.3%	100= 56.2%
4B: Effectively	51% <sup>1</sup>	54% <sup>1</sup>	51% <sup>1</sup>
communicate their	(SE of the mean =	(SE of the mean =	(SE of the mean =
children's needs.	1.0%)	1.0%)	0.9%)
	$[1242^2/2439^3] \times 100=$	[1453 <sup>2</sup> /2703 <sup>3</sup> ] x 100=	[1505 <sup>2</sup> /2969 <sup>3</sup> ] x
	50.9%	53.8%	100= 50.7%
4C: Help their children	73% <sup>1</sup>	75% <sup>1</sup>	<b>72</b> % <sup>1</sup>
develop and learn.	(SE of the mean =	(SE of the mean =	(SE of the mean =
	0.9% <sup>)</sup>	0.8%)	0.8%)
	[1778 <sup>2</sup> /2439 <sup>3</sup> ] x 100=	[2025 <sup>2</sup> /2703 <sup>3</sup> ] x 100=	[2147 <sup>2</sup> /2969 <sup>3</sup> ] x
	72.9%	74.9%	100= 72.3%

Percentage of respondents at or above the indicator 4 NCSEAM standard score (539 for indicator 4A, 556 for indicator 4B and 516 for indicator 4C). Percent reported for indicators are rounded off.

Data source: Family Survey, Wayne State University, Center for Urban Studies

# Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

This report summarizes the data collected by the state of Michigan *Early On*/Part C Qualitative Compliance Information Project (QCIP) in 2008. It presents the findings from the *Early On* QCIP annual survey of the system's participants. This year's survey was distributed in March 2008. A total of 3,000 families currently in *Early On* completed the 'current' version of the 2008 survey, and 613 families that had transitioned out of *Early On* returned the 'transition' version. Three thousand families of those 6,966 mailed family outcome surveys completed and returned the survey, which provided a response rate of 43.1%. Rasch analysis was used to generate an Impact on Family Scale (IFS) score for **2,969 respondents**; the remaining 31 respondents did not answer a sufficient number of scale items to generate a score. When possible, comparisons are made between the 2008 survey results and those from previous years.

The findings in this report indicate that, overall, the *Early On* system is helping families, despite some challenges. Most respondents continue to report high levels of satisfaction with referrals, assessments, IFSPs, and service coordination.

Major findings from the survey include the following:

- <u>Declining levels of parent involvement (State Performance Plan Indicator 4)</u>. The annual Early On Family Survey was adapted in 2006 to include question items for federal reporting requirements the State Performance Plan (SPP) indicators for parent involvement. These items were included in the 2008 Family Survey. The results for SPP Indicator 4 are as follows:
  - o SPP 4A: Families Know Their Rights
    - 56% of families reported that early intervention services have helped the family know their rights;

Number of respondents in the sample at or above the indicator standard score.

<sup>&</sup>lt;sup>3</sup> Number of respondents with a Rasch score.

- Compared to the 2007 results (2,703 families), the rate for Michigan decreased from 58% to 56%, the same as in 2006 (2,484 families).
- o SPP 4B: Families Effectively Communicate Their Children's Needs
  - 51% of families reported that early intervention services have helped the family effectively communicate their children's needs:
  - Compared to the 2007 results (2,703 families), the rate for Michigan decreased from 54% to 51%, the same as in 2006 (2,484 families).
- SPP 4C: Families Help Their Children Develop and Learn
  - 72% of families reported that early intervention services have helped the family help their children develop and learn;
  - Compared to the 2007 results (2,703 families), the rate for Michigan decreased from 75% to 72% and is also lower than in 2006 (73%; 2,484 families).
- Child's ability to communicate reported as having the greatest impact on child's development. In 2008, families reported their children have special needs that greatly/completely affect their development across seven areas. The area of greatest impact continues to be in the child's ability to communicate with others (30.5%). Over one-fifth of parents (21.2%) felt their children have special needs that affect the child's health or medical condition. The remaining developmental areas are each affected in under 20% of special needs children: mental or intellectual development (15.6%); physical mobility (19.5%); social/emotional development (17.5%); senses (15.4%); and adaptive development (17.5%). Additionally, 1.3% of the families feel that their child does not have special needs in any of the above areas.
- <u>No major changes in referral sources</u>. There were no major shifts in sources of referrals. Hospitals and doctors/nurses accounted for over half of referrals this year. Referrals from family/self, local schools, community mental health, and friends and neighbors decreased slightly. Referrals from the Department of Human Services and child care providers increased slightly.
- Parents continue to have positive experiences with the assessment process. The percentage of families reporting that their input was solicited during the assessment process is similar to the results from recent years at 89.0%. Most respondents (92.7%) agreed that Early On staff asked them appropriate questions about the needs of their family and child, and that staff seem to know what they are talking about. The vast majority (about 90%) of respondents also reported that the assessment process was respectful of their family and culture and that the assessment was completed promptly.
- Recognition of initial IFSP meetings remains high, but fewer are occurring within the 45-day timeline. In 2008, 90% of respondents indicated they had an IFSP meeting. This is an increase of over seven percentage points from 2006 and one percentage point from 2007. It is also the highest score since 2000. However, the percentage of respondents who indicated their IFSP meeting took place in 45 days or less decreased from last year (72.8% in 2007 to 69.8% in 2008). Many families (almost 80%) felt that their IFSP has been keeping up with their family's changing needs. Over 80% of parents (83.0%) felt that when they mentioned something about their child's special needs, it was taken into consideration. A slightly smaller percentage of parents (74.9%) felt similarly in terms of their family's special needs. There is also a consistent finding that families feel they have more input related to their child's needs as compared to their family's needs.
- Slight decreases in family satisfaction and knowledge of rights within the IFSP process. The percentage of families who reported they were fully informed of their rights when they agreed to the IFSP process was 78.3% in 2008. This was a slight decrease as compared to the 2007 results (79.6%) and was lower than the results in the upper 80th percentile from 2000-2005. There was also a decrease in satisfaction with their most recent IFSP meeting (88.9% in 2008 versus 91.5% in 2007). Further analyses revealed that there is no relationship between respondents' satisfaction with services and the respondents' ethnicity or income level, nor with the children's gender, age, ethnicity or eligibility for special education. However, it showed that there is a statistically significant inverse

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correlation between satisfaction levels and the child's severity of disability – as the child's severity of disability goes up, the parent's level of satisfaction went down.

- More IFSP reviews related to family perception of responsiveness. The findings indicated that there was a slight decrease with respect to frequency of review, with 45.4% of 2008 respondents reporting that their IFSP was updated every six months as compared to 47.6% in 2007. Likewise, there was a four percentage point decrease between 2007 and 2008 in the percentage of respondents who thought that their IFSP was keeping up with their family's changing needs (77.8% in 2008, 82.1% in 2007). Just having a review, either semi-annually or annually, was associated with a greater perception of responsiveness.
- <u>Service coordination ratings are down slightly.</u> There was a decrease in the percentage of respondents who recognized having a service coordinator compared to last year (73.8% in 2008 versus 78.3% in 2007). Respondents' ratings of their service coordinators had a small dip over the past year's ratings, including the overall satisfaction with service coordination (85.2% in 2008 versus 87.8% in 2007).
- <u>Service providers continue to receive high ratings</u>. As with previous years, almost all of the respondents had positive experiences with their service providers. Over 90% of families reported that their service provider was dependable, knowledgeable and professional, easy to talk to, and is good at working with the family. Families also felt that they kept in regular contact with the provider, and the provider supplied them with information and training so they could help their child.
- <u>Service setting</u>. The proportion of respondents who indicated their child received services in the home or wherever their child spent most of his or her time had a one percentage point drop from 82.8% in 2007 to 81.9% in 2008. A percentage of families similar to last year's (55.0% in 2008 versus 55.5% in 2007) received services in settings where children without special needs participate.
- <u>Service quality</u>. Although all five service quality indicators changed slightly this year, the ratings of
  quality remained stable overall. The majority of respondents (88.6%) rated the services they received
  favorably; this is a slight increase from last year (87.8%). Families with IFSP meetings gave
  significantly (statistically) more positive ratings to the services they received than families without
  IFSP meetings or a coordinator.
- Families believe Early On helps them better understand their child's needs, but is less helpful in connecting them to other parents. The program did well in helping nearly all the families to increase their skills and knowledge with respect to their child's care. With regard to the family, the program had the most impact on helping them better understand their child's special needs (93.0%). The lowest level of family impact was in helping families get in touch with other parents for help and support (50.7%). With regard to their child, the greatest impact was in mental or intellectual development (79.5%). The least impact was found in families with children who had special needs regarding physical conditions such as hearing, vision or general health (40.2%).
- <u>Family-centered services and other scales</u>. The mean Family-Centered Scale was 4.46 out of a potential 6.0, suggesting a moderate level of family-centeredness. Scales measuring ratings of service coordination, having needs met, timeliness, and overall family satisfaction have remained at medium levels (4.1 to 4.6) for the past five years. Family impact was at a moderate level (4.42 out of 6.0). The mean score on child impact was also moderate (3.49 out of 5.0).
- Families living in urban areas perceive lower levels of implementation. Differences in the program
  implementation scales were found by service area peer group. Generally, respondents from urban
  areas had lower mean scores across implementation measures than respondents from other areas.
  Statistically significant differences were found in the Family Centeredness Scale, Family Needs Met
  Scale, and Family Assessment Scale, where respondents from urban areas reported lower scores
  than respondents from rural counties and/or respondents from metro areas or medium sized cities.

- <u>Program impacts also rated lower by families in urban areas</u>. There was a statistically significant
  difference in program outcomes by service area peer group. Respondents from rural counties had
  significantly higher Family Impact scores than those from urban areas.
- <u>Transition 90-day timeline vastly improved</u>. Transition families reported positive feedback throughout the transition process despite slight decreases in several areas, including: informing families about service/program options appropriate for their child at age three; allowing enough time to explore service/program options before their child turned three; and reporting receiving a transition booklet. Nevertheless, some improvements have been made in 2008. Key areas with improvements include planning for the child's transition at least 90 days in advance of the child's third birthday (77.0% in 2008 and 64.5% in 2007--this was statistically significant); and going through an IFSP session where transition was discussed (77.0% in 2008 and 72.1% in 2007).
- <u>Impact on transition families</u>. Families whose children had transitioned out of *Early On* reported a similar level of impact on the family as families whose children were currently in *Early On* (means=4.35 and 4.42 out of 6.0, respectively).

Part C State Performance of Indicator 4 (Impact on Family)

**SPP/APR Indicator 4A:** Percent of families participating in Part C who report that early intervention services

have helped the family:

A. Know their rights

Percent at or above Indicator 4A standard: **56%** (SE of the mean = 0.9%)

SPP/APR Indicator 4B: Percent of families participating in Part C who report that early intervention services

have helped the family:

B. Effectively communicate their children's needs.

Percent at or above Indicator 4B standard: 51% (SE of the mean = 1.0%)

**SPP/APR Indicator 4C:** Percent of families participating in Part C who report that early intervention services

have helped the family:

C. Help their children develop and learn.

Percent at or above Indicator 4C standard: **72%** (SE of the mean – 0.8%)

Number of Valid Responses: 2,969 Mean Measure: 599
Measurement reliability: 0.94 Measurement SD: 154
Averages of 8 U.S. states' 1,750 families participating in the 2005 NCSEAM Pilot Study:

 Indicator
 A
 B
 C
 SE of Mean Measure
 Mean Measure
 SD Mean Measure

 Value
 74%
 70%
 84%
 0.9%-1.1%
 644
 158

Source: Avatar International Report

#### Five Items below represent areas to target for improvement:

- I was offered help I needed, such as child care services or transportation, to participate in the IFSP. (616)
- My family was given information about community programs that are open to all children. (623)
- My family was given information about how to advocate for my child and my family. (625)
- My family was given information about organizations that offer support for parents of children with disabilities. (636)
- My family was given information about opportunities for my child to play with other children. (641)

# Improvement Activities/Timelines/Resources:

The following activities were included in the FFY 2006 APR and in the SPP that was updated in February 2006. An update on the process of each activity is included:

Improvement Activity	Timelines	Resources
Activity: Collaborate with existing in-state	Continuing for 2007-2010	Parent Training and Information
family-focused projects to understand their		Center (PTI)
purpose and outcomes, and maximize their		Part B/C Family Project
impact on achieving Part C family outcomes.		Parent Leadership initiatives
<b>Discussion:</b> The Parent Involvement Committe PTI, and Citizens Alliance to Uphold Special Educativities to support Part C parents. Representative regular meetings and provide ongoing updates	lucation (CAUSE) in February and atives from these two projects are	March 2007 to learn about ongoing
A chart was developed to help understand the p		sting project and which aspects of
Early On's five family outcomes the project will		OCID project
Activity: Request/review additional analysis	Completed	QCIP project
of family survey data by demographic	On main at an annual aumieur	Avatar International, Inc.
characteristics (geographical, Part C only vs.	Ongoing as annual survey	PIC Interest on the staff
enrolled in both Part C and Michigan Special	results are received	Interagency staff
Education; race; age of child; service coordination model in use in local community,		
etc.), to illustrate any correlations between		
demographics and higher scores. <b>Discussion:</b> Wayne State University (WSU) s	harod an analysis of domographic	data with the BIC in March 2007
The data did exhibit differences between service		
however, additional years of data must be anal		
nowever, additional years of data must be affai	yzed to develop more targeted imp	provement activities.
The committee will continue to analyze data from	om the annual survey	
Activity: Analyze what other states who	Completed	PTI and PTI Network
report high impact of early intervention are		Early Intervention Family Alliance
doing regarding family outcomes, including		RRCs
how much of their state budget is committed		NECTAC
to achieving each family outcome, and what it		ECO Center
is purchasing.		PIC
		Interagency staff
Discussion: The analysis was completed but of	did not yield information that would	be helpful to changing practice.
Activity: Review research already gathered	Completed	PIC
during Redesign activities on best practices		Interagency staff
regarding family outcomes.		
<b>Discussion:</b> This information was gathered an		
parent support and mentoring, and providing tra		together. These strategies are
being implemented by MDE's parent support co		
Activity: Use results of additional	Completed	PIC
analysis/data gathering/research review to		Interagency staff
guide development of a list of promising		Part C contractors
practices to consider implementing in		
upcoming years.		
<b>Discussion:</b> Themes from the analysis centered		
program knowledge, community resources/invo		
create that type of communication. This ties int		
intervention services and connects personnel st		
Activity: Review and modify Part C budget	Completed	Part C Administrative structure
and grants to reflect that parents are equal		MICC
partners in achieving their child's outcomes.		PIC
Discussion: This activity was achieved throug		
readers for the RFP. The RFP included provision		
state and be trained side-by-side with professio		
Additionally, the CDSD contractor will work with	the tamily training contractor to al	an and implement a parent

Additionally, the CPSD contractor will work with the family training contractor to plan and implement a parent

symposium on Early On.

<b>Activity:</b> Ensure that any projects involved in	Completed	Part C Administrative structure
collecting family outcomes data for Part C are		MICC
advised by and responsive to an advisory		PIC
body of Part C parents.		_
Discussion: The development of a parent adv	sory committee was included in th	e RFP for the family outcomes data
collection project.	,	
Activity: Add item(s) to Family Survey to	2007 - 2010	QCIP Project
gather family input on approximately how		PIC
many hours/month they are involved in Early		
On activities that help to achieve the three		
family outcomes.		
Discussion: Due to lack of funds to reimburse	parents in September and Octobe	r 2007, the PIC did not meet;
therefore, they have not yet had an opportunity	to discuss the possibility of adding	these questions to the survey. The
budget has been resolved and new MICC appo	intments have been made; therefo	re, the committee will begin to meet
again in February 2008 and will address this ac	tivity throughout the year. The goa	al of the activity is to determine if
there is correlation between the amount of servi		utcomes.
Activity: Assess impact of implementation	2008-2010	Interagency Staff
plan; develop and implement new activities as		PIC
needed.		
<b>Discussion:</b> Due to lack of funds to reimburse		
therefore, this activity did not occur. The budge		
therefore, the committee will begin to meet again		
October and March, looking for data demonstra		n services on families.
Activity: Develop and deliver a presentation	Completed	CSPD contractor
to increase parent and provider understanding		Family Training contractor
of the family survey results, particularly the		PTI contractor
NCSEAM results (how it works, what the data		Family Survey Data Collection
means, etc.).		contractor
<b>Discussion:</b> While state interagency staff and		
survey and how to interpret the results, there is		
for other state ICC members and to providers, f		
Activity: Analyze return rate by service area,	Completed	Family Survey Data Collection
as well as mean score and range of scores;		contractor
send results to each local service area.		
<b>Discussion:</b> Individual service areas will be ab	le to analyze their family outcomes	s results and identify areas for
improvement.		
	E !! 0000	NODDO ITIO
Activity: Review data with service areas and	Fall 2008 – ongoing	NCRRC IT Kit materials
existing in-state, family-focused projects to	Fall 2008 – ongoing	Family Survey Data Collection
existing in-state, family-focused projects to plan improvement activities to help achieve	Fall 2008 – ongoing	Family Survey Data Collection contractor
existing in-state, family-focused projects to	Fall 2008 – ongoing	Family Survey Data Collection contractor CSPD contractor
existing in-state, family-focused projects to plan improvement activities to help achieve	Fall 2008 – ongoing	Family Survey Data Collection contractor CSPD contractor Family Training contractor
existing in-state, family-focused projects to plan improvement activities to help achieve Part C family outcomes.	Ç	Family Survey Data Collection contractor CSPD contractor Family Training contractor PTI contractor
existing in-state, family-focused projects to plan improvement activities to help achieve Part C family outcomes.  Discussion: Beyond expanding the understan	ding of the NCSEAM survey, there	Family Survey Data Collection contractor CSPD contractor Family Training contractor PTI contractor is a need to help local service
existing in-state, family-focused projects to plan improvement activities to help achieve Part C family outcomes.  Discussion: Beyond expanding the understan areas and the family support projects understar	ding of the NCSEAM survey, there	Family Survey Data Collection contractor CSPD contractor Family Training contractor PTI contractor is a need to help local service sults and results of the analysis of
existing in-state, family-focused projects to plan improvement activities to help achieve Part C family outcomes.  Discussion: Beyond expanding the understan areas and the family support projects understar "promising practices" to help identify their own in	ding of the NCSEAM survey, there d how they can use the survey res mprovement activities related to fa	Family Survey Data Collection contractor CSPD contractor Family Training contractor PTI contractor is a need to help local service sults and results of the analysis of mily outcomes.
existing in-state, family-focused projects to plan improvement activities to help achieve Part C family outcomes.  Discussion: Beyond expanding the understan areas and the family support projects understar "promising practices" to help identify their own in Activity: Develop a reference bulletin for	ding of the NCSEAM survey, there	Family Survey Data Collection contractor CSPD contractor Family Training contractor PTI contractor is a need to help local service sults and results of the analysis of mily outcomes. CSPD contractor
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# **APR Template – Part C (4)**

<u>Michigan</u> State

Activity: Perform analysis demonstrating	Fall 2009	Family Survey Data Collection		
convergent validity of NCSEAM family survey		contractor		
results and other APR data as well as results				
from other sections of the Family Survey.				
Discussion: Michigan will learn more about its	performance in meeting family ou	tcomes from an analysis of the		
convergent validity of the NCSEAM survey resu	Its with other APR data, and with o	data from other sections of the		
Family Survey. This analysis will also allow the	state to develop more targeted im	provement activities.		
Activity: Evaluate means to increase	Annually	Family Survey Data Collection		
response rate for subgroups responding to		contractor		
the Family Survey, as identified through				
analysis and results.				
<b>Discussion:</b> Again this year, the Family Survey sample is not representative of the race of the children enrolled in				
Early On, or of the families living in urban areas. There is a need to evaluate and develop new means to attempt to				
address this discrepancy.				

# Revisions, $\underline{\text{with Justification}}$ , to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

No revisions at this time.

Additional information regarding methodology, representativeness, and the actual surveys can be found in Appendices A and B.

# Part C State Annual Performance Report (APR) for FFY 2007

#### **Overview of the Annual Performance Report Development:**

See Indicator #1 (page 1).

Monitoring Priority: Effective General Supervision Part C

Indicator 5: Percent of infants and toddlers birth to one year with IFSPs compared to:

- A. Other states with similar eligibility definitions; and
- B. National data.

#### Measurement:

- A: Percent = [(# of infants and toddlers birth to one year old with IFSPs) divided by the (population of infants and toddlers birth to one)] times 100 compared to the same percent calculated for other states with similar eligibility definitions.
- B: Percent = [(# of infants and toddlers birth to one year old with IFSPs) divided by the (population of infants and toddlers birth to one)] times 100 compared to National data.

FFY	Measurable and Rigorous Target
2007	1.3%

### Actual Target Data for FFY 2007: 1.08%

The percent of children birth to one year of age served in Michigan for FFY 2007 was **1.08%**. The 57 service areas served a snapshot total of 1,375 children aged birth to one year on December 1, 2007 while the number of births in 2007 was 127,499.

Percent served, birth to one year					
	FFY 2003	FFY 2004	FFY 2005	FFY 2006	FFY 2007
Michigan	1.0%	1.1%	1.03%	1.08%	1.08%
Hawaii	3.0%	2.8%	2.31%	6.98%	5.00%
Louisiana	1.3%	1.7%	1.79%	0.83%	1.27%
Ohio	0.9%	0.8%	1.33%	1.43%	1.67%
Vermont	1.0%	0.9%	1.10%	1.34%	1.36%
National	0.9%	0.9%	0.95%	1.04%	1.06%

Data sources: Michigan Part C Data System, December 2007 collection; IDEA data charts

#### **Related Data**

Referral Source	FFY 2002	FFY 2003	FFY 2004	FFY 2005	FFY 2006	FFY 2007
Education	74	56	74	76	72	82
Family	95	159	175	184	191	131
Health Dept.	227	240	222	221	201	104
Hospitals	517	543	597	532	568	391
Mental Health	16	13	13	7	7	4
Other	151	100	110	108	145	112
Physicians	30	66	73	109	75	76
Human Services	43	33	83	95	112	94
Unknown	145	208	139	87	104	474
Total	1298	1418	1486	1419	1475	1468

Data source: Michigan Part C Data System, December 2007 collection

# Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

The number of referrals from unknown sources is larger than years in the past, due to the Part C data collection system changing from EETRK to MICIS. Michigan does a June 1 count as well as a December 1 count. The issue should be resolved by the June 1, 2009 count.

#### **Improvement Activities**

The following activities were included in the FFY 2005 APR and in the SPP that was updated in February 2006. An update on the progress of each activity is included.

Improvement Activities	Timelines	Resources
Activity: The Early On system will develop a joint policy for the Michigan Department of Education and the Michigan Department of Human Services responding to CAPTA and IDEA legislation for referral of all children substantiated for abuse and neglect.	Completed	Ad Hoc subcommittee of the MICC

**Discussion:** The CAPTA Ad Hoc workgroup completed its work and made recommendations regarding CAPTA referrals during the reporting period. The recommendation was to refer all victims of children in category one or two cases based on a preponderance of evidence of abuse/neglect. The Department of Human Services (DHS) initiated an automatic referral process with statewide rollout in January 2008. The DHS will review the data with regard to the number of referrals that are generated in FFY 2007 to determine if the automated referral has an impact on increasing the numbers of children found eligible for Part C.

Additionally, the DHS has updated its policy with regard to CAPTA and *Early On* and the approved policy is planned to go into effect in January 2008. It will provide additional guidance to local DHS workers regarding the interactions between DHS and *Early On*.

<b>Activity:</b> The <i>Early On</i> system will implement	Completed	Part C Coordinator
the new monitoring system, CIMS, with		CIMS contractor
identification rate as a priority area.		

**Discussion:** In FFY 2004, two service areas were identified as pilot sites for focused monitoring based on their identification rates. Both have shown improvement since that time. In FFY 2005, one service area was visited based on low performance with this indicator. That service area improved performance to meet the state target within one year. In FFY 2006, one additional service area was visited based on low performance with this indicator. That service area has submitted an improvement plan that has been approved by MDE. Also in FFY 2006, Michigan utilized data on performance indicators as well as compliance indicators in making determinations. Based on determinations made in June 2007, four service areas were selected as focused monitoring sites for FFY 2007. Three of the four were not meeting the state target of 1.1% in FFY 2005. They will be required to submit improvement plans and quarterly reports demonstrating improvement through FFY 2008.

		State			
Activity: Implement public awareness	Completed	Public awareness contractor			
activities as identified through the Early On	-	MICC			
Redesign.					
<b>Discussion:</b> The public awareness contractor completed the activities as identified in the work plan. These included					
advertisements on buses, billboards, and the radio in selected service areas and the provision of 18,000 Early On					
brochures for literacy kits shipped to every licer					
Activity: The Eligible Population Task Force	Completed	Eligible Population Task Force			
will review the eligibility definition, conducting					
a prevalence study and reviewing Michigan's					
eligibility process.  Discussion: The Eligibility Population Task Fo	I orce formed as a part of Redesign	has reviewed and taken public			
comment regarding Michigan's Part C eligibility					
months adjusted age at any level of delay with					
months adjusted age with a 20% delay in one of					
proposed changes to Michigan's Part C eligibili					
of public comment, if Michigan decides to go fo	rward with the change in eligibility,	formal OSEP approval will be			
requested before implementation.					
Activity: The Michigan Part C data system	2006 – 2008	Part C Administrative Structure			
will be upgraded to ensure timely and		Michigan Part C data system			
accurate collection of utilization, outcome,		contractor			
and cost data for Early On.		data are de diferente a ADD accidable			
<b>Discussion:</b> Enhancements to the data collect obtained through the state data system.	tion system were made so that all	data needed for the APR could be			
Activity: Develop request for proposals for	Completed	Interagency staff			
training, technical assistance, child find, and	Completed	Interagency stair			
public awareness contracts.					
Activity: Award training and technical	Completed	MDE			
assistance, child find, and public awareness	Sampassa				
contracts.					
<b>Discussion:</b> A new public awareness contract	was awarded beginning October 2	2007. The contract combines public			
awareness and referral activities for both Part C					
resources to increase the public awareness stra					
areas, many at no cost to the local service area		eb-based referral process in			
addition to accepting toll-free telephone and fax		Interescency stoff			
Activity: Analyze data measuring this indicator and develop additional improvement	Ongoing with annual review through 2010	Interagency staff Part C contractors			
activities.	tillough 2010	MICC			
donvinos.		Stakeholders			
<b>Discussion:</b> As evidenced in the APR, analysis	is of data from multiple sources rel				
to the development of additional, more targeted					
Activity: Analyze effect of the electronic	Winter 2008 and ongoing	Public awareness contractor			
CAPTA referral system.		DHS staff			
<b>Discussion:</b> Data will be analyzed to see if ch	ildren eligible for Part C are being	identified through the electronic			
CAPTA referral system.	1	T			
Activity: Implement additional public	Fall 2007 and ongoing	Public awareness contractor			
awareness strategies as developed by the		MDE grant manager			
public awareness and referral information					
contractor.  Discussion: The Public Awareness and Refer	ral contractor launched a madia as	magica which included 202 radio			
Public Service Announcement commercials, sta	rai contractor lauricheu a media ca	toher 2007 Also nurchased were			
28 thirty-second spots on Public Radio highligh					
in English and Spanish.	ang momation about the rain of	yotom, daming the barne timename,			
9					
Also from September 2007-October 2007 a billboard campaign occurred which targeted metropolitan areas, with an					
emphasis on the birth to one population.					
The two campaigns were done simultaneously	to have the greatest impact, reach	ing out visually, through the			
billboards, and auditorally through the radio.					
An additional market was tapped into, which inc	cluded print advertising also with a	an emphasis on the hirth to one			
population. Advertisements were purchased in					
population. Auvertisements were purchased in	mono baby magazine windi targe	nou large metropolitan service			

areas in May 2008 and November 2008. A simi	lar advertisement was purchased	n Grand Rapids Family magazine
in June 2008 and November 2008.	·	. , ,
The statewide Early On display board is taken a	nd displayed at many different cor	ferences around the state
throughout the year.		
Activity: Limit the amount of Part C funds	Summer 2008	Interagency staff
used by each local service area for public		Public awareness contractor
awareness activities.		
<b>Discussion:</b> The Public Awareness and Refere	al contractor prints numerous prod	lucts that local service areas may
	•	•
order, free of charge, such as the Early On Guid	iedooks, drochures, and chiid deve	elopment wheels. New products
that are available include:		
<ul> <li>Early On Project Find web cards which</li> </ul>	highlight the Early On website. T	hese are also shared at
conferences around the state, when th		
<ul> <li>Early On Project Find referral magnets</li> </ul>		
	•	
<ul> <li>Growth charts, containing similar inform</li> </ul>	•	neel but in a chart format, so
parents can chart the growth of their ch	nild up to 5 years of age.	

Watch Me Grow calendars, created in partnership with the Michigan State University Extension, which are given to local service areas to share with parents.

iodal col vice di cae te chare with parcine.		
Activity: Continue to work with the Michigan	Completed	DCH – Medicaid
Chapter of the American Academy of		Michigan Chapter (AAP)
Pediatrics (AAP) on Assuring Better Child		
Health and Development (ABCD) grant to		
improve universal developmental screening at		
well child visits.		

**Discussion:** The ABCD Project promotes the use of an objective developmental screening tool as part of well-child care. The target population is infants and toddlers, age birth to three who are eligible for Medicaid. A pilot study was done in nine pediatric practices and data from the first six months looks promising for identifying children who are eligible for early intervention services.

Revisions, <u>with Justification</u>, to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

No revisions at this time.

# Part C State Annual Performance Report (APR) for FFY 2007

# **Overview of the Annual Performance Report Development:**

See Indicator #1 (page 1).

Monitoring Priority: Effective General Supervision Part C

Indicator 6: Percent of infants and toddlers birth to three years with IFSPs compared to:

- A. Other states with similar eligibility definitions; and
- B. National data.

#### Measurement:

- A: Percent = [(# of infants and toddlers birth to three years with IFSPs) divided by the (population of infants and toddlers birth to one)] times 100 compared to the same percent calculated for other States with similar eligibility definitions.
- B: Percent = [(# of infants and toddlers birth to three years with IFSPs) divided by the (population of infants and toddlers birth to one)] times 100 compared to National data.

FFY	Measurable and Rigorous Target
2007	2.4%

#### Actual Target Data for FFY 2007: 2.44%

The percent of children birth to three years of age served in Michigan for FFY 2007 was **2.44%**. The 57 service areas served a snapshot total of 9,388 children aged birth to three years old on December 1, 2007 while the total number of births for 2005-2007 was 384,706.

	Perce				
	FFY 2003	FFY 2004	FFY 2005	FFY 2006	FFY 2007
Michigan	2.1%	2.2%	2.2%	2.30%	2.44%
Hawaii	4.4%	4.3%	4.31%	7.48%	6.94%
Louisiana	1.8%	2.3%	1.76%	1.27%	1.78%
Ohio	1.9%	1.8%	2.47%	2.64%	2.98%
Vermont	3.3%	3.2%	3.20%	3.45%	4.00%
National	2.18%	2.2%	2.34%	2.43%	2.52%

Data sources: Michigan Part C Data System, December 2007 collection; Michigan Department of Community Health, 2005 - 2007

# Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

#### **Progress and Slippage:**

Michigan continued to increase the percent of children birth to three years of age served in FFY 2007, meeting the state target of 2.4%. The number of children served also increased from 8,836 to 9,388. While Michigan has not yet met the national average for children served birth to three years, statewide

data collected June 1, 2007 reveal that the percent served at that time was 2.38%. Data from December 1, 2007 show a total of 9,388 children in service on that date, an increase of 552 children from FFY 2006.

#### **Related Data**

Referral Source	FFY 2002	FFY 2003	FFY 2004	FFY 2005	FFY 2006	FFY 2007
Education	1,187	1,234	1,312	1,301	1,281	883
Family	2,089	3,134	3,390	3,740	4,047	2043
Health Dept	1,983	1,976	1,966	1,954	2,074	898
Hospital	2,771	2,680	2,986	3,030	3,045	1807
Mental Health	171	154	161	126	105	47
Other	2,121	1,556	1,600	1,527	1,614	1766
Physician	643	1,073	1,514	1,948	2,209	1099
Social Services	538	426	561	752	896	512
Unknown	2,042	2,349	1,997	1,481	1,460	8709
Total	13,545	14,582	15,487	15,859	16,731	17,764

Data source: Michigan Part C Data System, December 2007 collection

## **Improvement Activities**

The following activities were included in the FFY 2005 APR and in the SPP that was updated in February 2006. An update on the progress of each activity is included.

Improvement Activities	Timelines	Resources
Activity: The Early On system will develop a joint policy for the Michigan Department of Education and the Michigan Department of Human Services responding to CAPTA and IDEA legislation for referral of all children substantiated for abuse and neglect.	Completed	Ad Hoc subcommittee of the MICC

**Discussion:** The CAPTA Ad Hoc workgroup completed its work and made recommendations regarding CAPTA referrals during the reporting period. The recommendation was to refer all victims of children in category one or two cases based on a preponderance of evidence of abuse/neglect. The Department of Human Services (DHS) initiated an automatic referral process with statewide rollout in January 2008, after the end of the reporting period. The DHS will review the data with regard to the number of referrals that are generated in FFY 2007 to determine if the automated referral has an impact on increasing the numbers of children found eligible for Part C.

Additionally, the DHS has updated its policy with regard to CAPTA and *Early On* and the approved policy is planned to go into effect in January 2008. It will provide additional guidance to local DHS workers regarding the interactions between DHS and *Early On*.

Activity: The Early On system will implement	Completed	Part C Coordinator
the new monitoring system, CIMS, with		CIMS contractor
identification rate as a priority area.		

**Discussion:** In FFY 2004, two service areas were identified as pilot sites for focused monitoring based on their identification rates. Both have shown improvement since that time. In FFY 2005, one service area was visited based on low performance with this indicator. That service area improved performance to meet the state target within one year. In FFY 2006, one additional service area was visited based on low performance with this indicator. That service area has submitted an improvement plan that has been approved by MDE. Also in FFY 2006, Michigan utilized data on performance indicators as well as compliance indicators in making determinations. Based on determinations made in June 2007, four service areas were selected as focused monitoring sites for FFY 2007. Three of the four were not meeting the state target of 1.1% in FFY 2005. They will be required to submit improvement plans and quarterly reports demonstrating improvement through FFY 2008.

improvement plans and quarterly reports demonstrating improvement through 11.1.2000.				
Activity: Implement public awareness	Completed	Public awareness contractor		
activities as identified through the Early On		MICC		
Redesign.				

<b>Discussion:</b> The public awareness contractor completed the activities as identified in the work plan. These included advertisements on buses, billboards, and the radio in selected service areas and the provision of 18,000 <i>Early On</i>			
brochures for literacy kits shipped to every licen			
Activity: The Eligible Population Task Force	Completed	Eligible Population Task Force	
will review the eligibility definition, conducting			
a prevalence study and reviewing Michigan's			
eligibility process.			
Discussion: The Eligibility Population Task Fo	rce, formed as a part of Redesign	, has reviewed and taken public	
comment regarding Michigan's Part C eligibility	definition. The proposed definition	n sets eligibility for infants under two	
months adjusted age at any level of delay with i	e-determination within six months	, and eligibility for children over two	
months adjusted age with a 20% delay in one o	r more areas of development. After	er the reporting period, the	
proposed changes to Michigan's Part C eligibilit	y went out for public hearing in No	ovember 2007. After consideration	
of public comment, if Michigan decides to go for	ward with the change in eligibility,	formal OSEP approval will be	
requested before implementation.			
Activity: The Michigan Part C data system	2006 – 2008	Part C Administrative Structure	
will be upgraded to ensure timely and		Michigan Part C data system	
accurate collection of utilization, outcome,		contractor	
and cost data for Early On.			
Discussion: Enhancements to the data collect	ion system were made so that all	data needed for the APR could be	
obtained through the state data system.	,		
Activity: Develop request for proposals for	Completed	Interagency staff	
training, technical assistance, child find, and		and a general and a second	
public awareness contracts.			
Activity: Award training and technical	Completed	MDE	
assistance, child find, and public awareness			
contracts.			
<b>Discussion:</b> A new public awareness contract	was awarded beginning October 2	2007 The contract combines public	
awareness and referral activities for both Part C			
resources to increase the public awareness stra			
areas, many at no cost to the local service area			
addition to accepting toll-free telephone and fax		ob bacca referral process in	
Activity: Analyze data measuring this	Ongoing with annual review	Interagency staff	
indicator and develop additional improvement	through 2010	Part C contractors	
activities.	unough 2010	MICC	
activities.			
Discussion: As suideneed in the ADD analysi		I Stakeholders	
The chesion. As evidenced in the APR analysi	s of data from multiple sources rel	Stakeholders ated to the SPP indicators has led	
		Stakeholders ated to the SPP indicators has led	
to the development of additional, more targeted	, improvement activities.	ated to the SPP indicators has led	
to the development of additional, more targeted <b>Activity:</b> Analyze effect of the electronic		ated to the SPP indicators has led  Public awareness contractor	
to the development of additional, more targeted <b>Activity:</b> Analyze effect of the electronic CAPTA referral system.	, improvement activities.  Winter 2008 and ongoing	ated to the SPP indicators has led  Public awareness contractor DHS staff	
to the development of additional, more targeted  Activity: Analyze effect of the electronic  CAPTA referral system.  Discussion: Data will be analyzed to see if chi	, improvement activities.  Winter 2008 and ongoing	ated to the SPP indicators has led  Public awareness contractor DHS staff	
to the development of additional, more targeted  Activity: Analyze effect of the electronic  CAPTA referral system.  Discussion: Data will be analyzed to see if chi  CAPTA referral system.	, improvement activities.  Winter 2008 and ongoing  Idren eligible for Part C are being	ated to the SPP indicators has led  Public awareness contractor DHS staff identified through the electronic	
to the development of additional, more targeted  Activity: Analyze effect of the electronic CAPTA referral system.  Discussion: Data will be analyzed to see if chi CAPTA referral system.  Activity: Implement additional public	, improvement activities.  Winter 2008 and ongoing	Public awareness contractor DHS staff identified through the electronic Public awareness contractor	
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to the development of additional, more targeted  Activity: Analyze effect of the electronic CAPTA referral system.  Discussion: Data will be analyzed to see if chi CAPTA referral system.  Activity: Implement additional public awareness strategies as developed by the public awareness and referral information contractor.  Discussion: The Public Awareness and Refer	improvement activities.  Winter 2008 and ongoing  Idren eligible for Part C are being  Fall 2007 and ongoing  ral contractor launched a media ca	Public awareness contractor DHS staff identified through the electronic  Public awareness contractor MDE grant manager  ampaign which included 293 radio	
to the development of additional, more targeted  Activity: Analyze effect of the electronic CAPTA referral system.  Discussion: Data will be analyzed to see if chi CAPTA referral system.  Activity: Implement additional public awareness strategies as developed by the public awareness and referral information contractor.  Discussion: The Public Awareness and Refer Public Service Announcement commercials, sta	improvement activities.  Winter 2008 and ongoing  Idren eligible for Part C are being  Fall 2007 and ongoing  ral contractor launched a media cattewide, from September 2007-Oct	Public awareness contractor DHS staff identified through the electronic  Public awareness contractor MDE grant manager  ampaign which included 293 radio tober 2007. Also purchased were	
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An additional market was tapped, which included print advertising, also with an emphasis on the birth to one population. Advertisements were purchased in Metro Baby magazine which targeted large metropolitan service areas in May 2008 and November 2008. A similar advertisement was purchased in Grand Rapids Family magazine

in June 2008 and November 2008.

The statewide <i>Early On</i> display board is taken and displayed at many different conferences around the state throughout the year.			
Activity: Limit the amount of Part C funds used by each local service area for public awareness activities.	Summer 2008	Interagency staff Public awareness contractor	
B T. D.I A	1 1 1 1 1	1 4 41 41 1 1	

**Discussion:** The Public Awareness and Referral contractor prints numerous products that local service areas may order, free of charge, such as the *Early On* Guidebooks, brochures, and child development wheels. New products that are available include:

- Early On Project Find web cards which highlight the Early On website. These are also shared at conferences around the state, when the display board is used.
- Early On Project Find referral magnets for both professionals and parents.
- Growth charts, containing similar information as the child development wheel but in a chart format, so parents can chart the growth of their child up to 5 years of age.

Watch me Grow calendars, created in partnership with the Michigan State University Extension, which are given to local service areas to share with parents.

TOTAL TOTAL TOTAL TO COLUMN TOTAL PORTONIO		
Activity: Continue to work with the Michigan	Completed	DCH – Medicaid
Chapter of the American Academy of		Michigan Chapter (AAP)
Pediatrics (AAP) on Assuring Better Child		
Health and Development (ABCD) grant to		
improve universal developmental screening at		
well child visits.		

**Discussion:** The ABCD Project promotes the use of an objective developmental screening tool as part of well child care. The target population is infants and toddlers, age birth to three who are eligible for Medicaid. A pilot study was done in nine pediatric practices and data from the first six months looks promising for identifying children who are eligible for early intervention services.

Revisions, <u>with Justification</u>, to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

No revisions at this time.

#### **Overview of the Annual Performance Report Development:**

See Indicator #1 (page 1).

Monitoring Priority: Effective General Supervision Part C

Indicator 7: Percent of eligible infants and toddlers with IFSPs for whom an evaluation and assessment and an initial IFSP meeting were conducted within Part C's 45-day timeline. (20 U.S.C. 1416(a)(3)(B) and 1442)

#### Measurement:

[(# of eligible infants and toddlers with IFSPs for whom an evaluation and assessment and an initial IFSP meeting was conducted within Part C's 45-day timeline) divided by the (# of eligible infants and toddlers evaluated and assessed)] times 100.

FFY	Measurable and Rigorous Target
2007	100%

#### Actual Target Data for FFY 2007: 87.10%

All children referred to *Early On* are required to receive a comprehensive evaluation for eligibility and assessment of development and an initial IFSP meeting within 45 calendar days of referral. For this data collection activity, each local early intervention program was instructed to pick a representative sample of 10%, or no less than 10 children for small local early intervention programs, based on gender, ethnicity, eligibility (Part C or Part C and Michigan Special Education), and age. The data from the record review of the files from that sample was analyzed to compute the target data for FFY 2007. There were **87.10%** (797 of 915 of which there were 104 exceptional family circumstances) of eligible infants and toddlers with IFSPs who were first enrolled between July 1, 2007 and June 30, 2008 and had an evaluation and assessment and an initial IFSP meeting within Part C's 45-day timeline.

Calculation: 797, including 104 exceptional family circumstances, divided by 915 (total IFSPs reviewed) = .8710 X 100= 87.10%

Based upon FFY 2007 data, early intervention programs were issued findings of noncompliance in December 2008. Local early intervention programs were required to create corrective action plans and correct noncompliance as soon as possible, but no later than one year, including verification.

The increase in performance rate in FFY 2007 as compared to FFY 2006 (63.1%) may be attributed to a number of factors. Michigan's comprehensive system of personnel development held several trainings to ensure that local early intervention programs understood the requirements of Indicator 7. In particular, how to document exceptional family circumstances and what must occur within 45-days of referral. In addition, the state revised its requirement for identifying findings. The state also revised its requirements to respond to findings for each local early intervention program. Based on this new approach, each local early intervention program was required to submit, for approval, a corrective action plan that detailed

State

strategies that the local early intervention program was to use to correct noncompliance, as soon as possible, but no later than one year from notification of the finding, including verification by the state.

As part of the corrective action planning process, local early intervention programs are required to conduct file reviews as part of the quarterly reporting process. In addition, starting in FFY 2008, the term *improvement plan* was changed to *corrective action plan* to emphasize the importance of timely correction. When data from quarterly reports indicated correction of noncompliance, MDE required local early intervention programs to submit files to the Lead Agency for verification of correction of noncompliance. This required the local early intervention programs to submit files to the Lead Agency who uses a checklist, based on federal requirements, to verify correction of noncompliance. Local early intervention programs are notified of the verification of correction of noncompliance through a formal letter closing the corrective action plan. For those local early intervention programs who do not meet their interim targets and compliance, sanctions will be enforced which may include being focused monitored, a compliance agreement, or intensive state supervision.

During FFY 2007, Michigan was in the process of updating the Michigan Part C data system to include the collection of data regarding the 45-day timeline; details of Michigan's progress with the upgrades are provided in the discussion of the planned improvement activities in this indicator. In order to collect data for this indicator, two-thirds of the state collected data through a self assessment through the Michigan Electronic Grants System (MEGS). The other one-third of the state collected data through the Service Provider Self Review (SPSR). SPSR is part of the Continuous Improvement Monitoring System (CIMS).

Data source: Michigan Self Assessment for two-thirds of the state and Service Provider Self Review for one-third of the state.

Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

Michigan Part C FFY 2006 SPP/APR Response Table, regarding compliance with §§303.322(c)(3)(ii) and 303.344(a)

Michigan Part C FFY 2005 regarding compliance with §§303.322(c)(3)(ii) and 303.344(a)

#### Findings in FFY 2005

In the FFY 2005 APR, Michigan was unable to report the correction of findings of noncompliance because the necessary data had not been collected in the correct timeframes. Michigan's understanding of OSEP's expectations for the state's general supervision system have resulted in better collection and reporting of the necessary data for the identification and correction of findings of noncompliance beginning in FFY 2005.

Of the 19 findings given in FFY 2005, none (0) were corrected within one year of notification, including verification by the state. However, 17 of the 19 were verified for correction of noncompliance by June 2008. The two who have not verified correction of noncompliance were required, in November 2008, to update/revise their corrective action plans and turn in progress reports monthly. MDE required specific interim targets that each local early intervention program must reach by specific timeframes. These two local early intervention programs participated in a technical assistance call in October of 2008.

Local early intervention programs that have not yet corrected noncompliance were required to update/revise their corrective action plans and turn in progress reports monthly. MDE will state specific interim targets that each local early intervention program must reach by specific timeframes. The two local early intervention programs participated in a technical assistance call in October of 2008. To verify compliance, MDE will require the local early intervention programs to submit files and MDE will verify correction of noncompliance by using a checklist. Each local early intervention program will receive a letter closing the finding when compliance has been attained. Local early intervention programs who have not met their interim targets and compliance may be focused monitored, have a compliance agreement, funds designated to assist in the compliance area, or intensive state supervision. Local early

intervention programs who did not correct noncompliance were focused monitored. The focused monitoring visit allows the state to determine root causes and helps the local early intervention programs to develop and/or implement strategies to correct noncompliance.

Of the remaining two findings, one verified correction of noncompliance by January 2009.

#### Michigan Part C FFY 2006 regarding compliance with §§303.322(c)(3)(ii) and 303.344(a)

Findings of noncompliance from FFY 2006 and the correction rate of those findings are reported in Indicator 9 of the FFY 2007 APR; details regarding findings of noncompliance with the 45-day timeline are provided here.

## Findings in FFY 2006

Of 57 local early intervention programs monitored for compliance with the 45-day timeline in FFY 2006, 29 were found to be out of compliance. Findings were issued in June 2007 and 23 of these sites were able to provide documentation of correction of noncompliance within one year. The remaining six local early intervention programs were able to show progress, but not achieve compliance within one year of notification of the finding. The six local early intervention programs were required to participate in a technical assistance in October 2008 and they were required to update/revise their corrective action plans and turn in progress reports monthly. To verify correction of noncompliance, MDE will require the local early intervention programs to submit files and MDE will verify correction of noncompliance by using the checklist based upon federal requirements. Each local early intervention program, for whom correction of noncompliance has been verified, will receive a letter closing the finding because compliance has been attained. For those local early intervention programs who do not correct noncompliance, sanctions will be issued that include focused monitoring, compliance agreements or intensive state supervision.

Of the remaining six findings, three were verified for correction of noncompliance by January 2009.

#### Progress/Slippage

Michigan continued to improve compliance with required evaluation and assessment and the initial IFSP meeting in FFY 2007, from 66.8% in FFY 2006 to 87.10%.

The increase in performance rate in FFY 2007 as compared to FFY 2006 (47.8%) may be attributed to a number of factors. Michigan's comprehensive system of personnel development held several trainings to ensure that local early intervention programs understood the requirements of Indicator 7. In particular, training focused on how to document exceptional family circumstances and the requirements of the 45-day timeline, specifically that within 45 days from referral, local early intervention programs must conduct an evaluation, collect health status reports, including hearing and vision, and hold the initial IFSP meeting. In addition, the state revised its requirement for identifying findings. The state also revised requirements that each local early intervention program had to accomplish. Based on this new approach, each local early intervention program was required to submit, for approval, an improvement plan that detailed strategies that the local early intervention program was required to complete in order to correct noncompliance, as soon as possible, but no later than one year from notification of the finding, including verification by the state.

As part of the improvement planning process, local early intervention programs are required to conduct file reviews as part of the quarterly reporting process. In addition, starting in FFY 2008, the term improvement plan was changed to corrective action plan to emphasize the importance of timely correction. When data from quarterly reports indicates correction of noncompliance has been met, MDE requires early intervention programs to submit files to the Lead Agency for verification of correction of noncompliance. This requires the local early intervention programs to submit files to the Lead Agency who uses a checklist, based on federal requirements, to verify correction of noncompliance. Local early intervention programs are notified of the verification of correction of noncompliance through a formal letter closing the corrective action plan. For those local early intervention programs who do not meet their interim targets and compliance, sanctions will be enforced which may include being focused monitored, a compliance agreement, or intensive state supervision.

Michigan State

During FFY 2007, Michigan was in the process of updating the Michigan Part C data system to include the collection of data regarding providing services in a timely manner; details of Michigan's progress with the upgrades are provided in the discussion of the planned improvement activities in this indicator. In order to collect data for this indicator, two-thirds of the state collected data through a self assessment through the Michigan Electronic Grants System (MEGS). The other one-third of the state collected data through the Service Provider Self Review (SPSR). SPSR is part of the Continuous Improvement Monitoring system (CIMS).

## **Improvement Activities:**

The following activities were included in the FFY 2006 APR and in the SPP that was updated in February 2007. An update on the progress of each activity is included.

Activity: Through Early On Redesign, the system will examine whether to change the Michigan requirement of completing the initial IFSP within 45 days of referral. If the system decides to adopt OSEP's requirement (initial IFSP meeting within 45 days), the field will be made aware of the changes and the implications.  Discussion: The Timely Services Reference Bulletin was updated in the spring of 2007 and again in the fall of 2007 to include the corrected definition of initial IFSP meeting as advised by OSEP. Michigan moved to the OSEP requirement for an initial meeting within 45 days of referral with an additional state requirement that the IFSP be completed within 60 days of referral.  Activity: The Timely Services Reference Bulletin will be updated to include guidance on documenting and reporting exceptional family circumstances. It will be re-distributed to the field.  Discussion: The Timely Services Reference Bulletin also included guidance to the field on documenting exceptional family circumstances. It was shared with the field in draft format in the fall of 2006.  Activity: The Michigan Part C data system will be upgraded to ensure timely and accurate collection of utilization, outcome, and cost data for Early On.  Discussion: In addition to general Michigan Part C data system upgrades described under Indicator 1, updates to the data system will allow Michigan to collect more precise data on this indicator. The Michigan Part C data system	Improvement Activities	Timelines	Resources
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the data system will allow Michigan to collect more precise data on this indicator. The Michigan Part C data system			
will require local early intervention programs to input the actual date of the receipt or completion of each portion of the			
evaluation and assessment process, the date of the initial IFSP meeting, the date of the completed IFSP, and also any exceptional family circumstances affecting the timeline. This will allow Michigan to notify local early intervention			
programs of findings in a more timely manner, report data from all 57 local early intervention programs for this			
indicator in the FFY 2008 APR, better analyze reasons for noncompliance, and provide additional data about the local			
early intervention programs.		casons for noncompliance, and prov	ide additional data about the local
The state of the s	Carry mass connect programmes		
For the FFY 2007 APR to be submitted in February 2009, data for this indicator will be collected through the Service	For the FFY 2007 APR to be submitted in Febru	ary 2009, data for this indicator will	be collected through the Service
Provider Self Review (SPSR) and Self Assessment. One cohort of 19 local early intervention programs will complete			
and submit the SPSR, including child record review results, in spring 2008. The remaining two cohorts will use Self	, ,	riew results, in spring 2008. The rem	aining two cohorts will use Self
Assessment.			
Activity: The compliance portion of CIMS Completed CIMS contractor			CIMS contractor
monitoring will address the 45-day timeline line by collecting file region data from lead		vvinter 2007 and ongoing	
issue by collecting file review data from local			
early intervention programs.	eany intervention programs.		
The data reported to MDE will be verified on a MDE	The data reported to MDF will be verified on a		MDE
random basis. MDE will work with NCRRC to	•		
finalize the verification process in winter 2008.			

**Discussion:** The local self assessment portion of the Continuous Improvement Monitoring System (CIMS) began in the fall of 2007. One of the three cohorts, each of which consists of 19 of the 57 local early intervention programs, completed the Service Provider Self Review (SPSR). It included a child record review of 10%, or a minimum of ten files, which includes detailed questions regarding complete, multidisciplinary and timely evaluation and assessment, the initial IFSP meeting and the completed IFSP. The SPSR provided Michigan with additional data around evaluation, assessment and the 45-day timeline as well as allowing local early intervention programs an opportunity to evaluate their own systems and implement improvement activities in a proactive manner.

The CIMS process, beginning in April 2009, will have each local early intervention program involved in data analysis. Each local early intervention program will be required to analyze their data and if compliance is not met, complete activities. Activities include, reviewing more recent data, participating in detailed technical assistance specific to the indicator where compliance has not been attained, and pulling specific child records that the system instructs them to pull. Verification will take place approximately eight months after the finding has been released and will require local early intervention programs to pull specific records, as indicated by MDE, and send the records to MDE for verification. MDE uses a checklist, based upon federal regulation, to verify compliance. When correction of noncompliance is verified, a formal letter is sent to the local early intervention program closing the finding.

Activity: A reference bulletin on the	Completed	Interagency staff
collection of vision and hearing information for		
the comprehensive evaluation of children will		
be developed and distributed to the field. It		
will include guidance to utilize existing		
hearing and vision reports from medical		
personnel before conducting hearing and		
vision screenings.		
Discussion: The hearing and vision reference	hulletin was distributed in a draft fo	rm in the fall of 2006. In spring of

**Discussion:** The hearing and vision reference bulletin was distributed in a draft form in the fall of 2006. In spring of 2008, the final version of the bulletin was provided to the field with limited edits.

<b>Activity:</b> A state-recommended form for		
receiving health reports from medical		
personnel is being developed. A uniform		
process for requesting medical information		
may improve the completeness and		
timeliness of reports from health providers.		

Completed Interagency staff
Community partners
Appropriate Stakeholders

**Discussion:** The state has decided to recommend the use of the Health Appraisal form currently used by all licensed child care providers in Michigan. The form has been posted on Michigan's CSPD contractor website along with other state prototype forms. Local early intervention programs receiving determinations of Needs Assistance and Needs Intervention based on noncompliance with the 45-day timeline have received guidance on the use of the form as well as best practices for ensuring the receipt of health information.

Activity: Analyze data measuring this	Ongoing with annual review	Interagency staff
indicator and develop additional improvement	through 2010	Part C contractors
activities.	-	MICC
		Stakeholders

**Discussion:** As evidenced in the APR, analysis of data from multiple sources related to the SPP indicators helped Michigan identify issues within the field that need additional guidance or dialogue and plan opportunities related to the indicators and Michigan's system of general supervision in order to correct noncompliance.

Activity: Review fiscal costs and benefits of	Fall 2008	MDE staff
contracting regionalized nursing services to		MICC
provide health information and complete		Interagency staff
vision and hearing checks.		Stakeholders

**Justification:** This would lower Michigan's reliance on health providers who do not consider themselves or their services a part of the Part C system, and improve the rate of receipt of health information for inclusion in the evaluation for eligibility

evaluation for eligibility.				
Activity: Conduct a one day compliance	Completed	MDE staff		
conference for <i>Early On</i> coordinators and other stakeholders around the SPP indicators and Michigan's system of general supervision.	Summer 2007	CSPD contractor		

**Justification:** With the distribution of "Determinations" in 2007, local early intervention programs became very interested in the SPP indicators and the consequences of noncompliance. By sharing detailed information with them, MDE is able to reinforce the importance of collecting valid and reliable data that demonstrates compliance and/or high performance on all SPP indicators.

A - Color The CODD ( )	Minton 0000	NDF#
Activity: The CSPD contractor will develop	Winter 2008	MDE staff
an electronic system for tracking training and		Interagency staff
technical assistance provided to local early		CSPD contractor
ntervention programs by the contractor staff		Grant manager
members or the state administrators.  Justification: The system will allow the CSPD	contractor to provide inform	nation on training and to shain a gointane
when requested, sorted by local early intervent		
multiple purposes.	on program or topic. WDL	will then be able to analyze this data for
Activity: MDE, state-level partners, and	Ongoing	MDE staff
contractors will continue to improve	Jgag	Interagency staff
communication with health professionals.		CSPD contractor
Justification: This is another strategy for incre	easing the availability of hea	
nclusion in the evaluation of eligibility.	3	
Activity: Update and re-distribute the	Completed	MDE staff
reference bulletin regarding the definition of	Fall 2008	Interagency staff
central file' and which documents are		CSPD contractor
required to be a part of that file.		Michigan Part C data system
		contractor
Justification: The analysis of available data d		
required to be included in each child's central fi		
circumstances in the central file will positively in		
Activity: Develop and distribute guidance to	Completed	MDE staff
he field on how and when to close out	Spring 2008	Michigan Part C data system
referrals and track them in the Michigan		contractor
Part C data system.	<u> </u>	CSPD contractor
Justification: The analysis of data shows inco		
tracking, and closing out referrals in the Michiga	an Part C data system. This	s is negatively affecting the state's
compliance with this indicator.	Completed	MDE staff
Activity: Develop and distribute a reference		
Activity: Develop and distribute a reference	Spring 2008	I Interagency statt
oulletin focusing on the minimum follow-up to	Spring 2008	Interagency staff
oulletin focusing on the minimum follow-up to eferrals when the parents are difficult to	Spring 2008	CSPD contractor
pulletin focusing on the minimum follow-up to eferrals when the parents are difficult to each or the referral comes without sufficient	Spring 2008	
pulletin focusing on the minimum follow-up to eferrals when the parents are difficult to each or the referral comes without sufficient contact information; and on what constitutes a	Spring 2008	
coulletin focusing on the minimum follow-up to eferrals when the parents are difficult to each or the referral comes without sufficient contact information; and on what constitutes a eferral.		CSPD contractor
coulletin focusing on the minimum follow-up to eferrals when the parents are difficult to each or the referral comes without sufficient contact information; and on what constitutes a eferral.  **Justification:** The analysis of data shows contact information:**	fusion across the state in po	CSPD contractor
culletin focusing on the minimum follow-up to eferrals when the parents are difficult to each or the referral comes without sufficient contact information; and on what constitutes a eferral.  **Justification:** The analysis of data shows con his is negatively affecting the state's compliant.	fusion across the state in poce with this indicator.	CSPD contractor  Dlicies and procedures regarding referrals
coulletin focusing on the minimum follow-up to eferrals when the parents are difficult to each or the referral comes without sufficient contact information; and on what constitutes a eferral.  Justification: The analysis of data shows conthis is negatively affecting the state's compliant activity: Develop a frequently asked	fusion across the state in po ce with this indicator. Summer 2008	CSPD contractor  Dlicies and procedures regarding referrals  MDE staff (ECE&FS and
culletin focusing on the minimum follow-up to eferrals when the parents are difficult to each or the referral comes without sufficient contact information; and on what constitutes a eferral.  **Nustification:** The analysis of data shows contain in the state of the	fusion across the state in poce with this indicator.	CSPD contractor  Dicies and procedures regarding referrals  MDE staff (ECE&FS and OSE/EIS)
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## Revisions, <u>with Justification</u>, to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

No revisions at this time.

## **Overview of the Annual Performance Report Development:**

See Indicator #1 (page 1).

Monitoring Priority: Effective General Supervision Part C/Effective Transition

**Indicator 8:** Percent of all children exiting Part C who received timely transition planning to support the child's transition to preschool and other appropriate community services by their third birthday including:

- a) IFSPs with transition steps and services;
- b) Notification to LEA, if child potentially eligible for Part B; and
- c) Transition conference, if child potentially eligible for Part B.

#### Measurement:

- A. Percent = [(# of children exiting Part C who have an IFSP with transition steps and services) divided by the (# of children exiting Part C)] times 100.
- B. Percent = [(# of children exiting Part C and potentially eligible for Part B where notification to the LEA occurred) divided by the (# of children exiting Part C who were potentially eligible for Part B)] times 100.
- C. Percent = [(# of children exiting Part C and potentially eligible for Part B where the transition conference occurred) divided by the (# of children exiting Part C who were potentially eligible for Part B)] times 100.

FFY	Measurable and Rigorous Target
2007	100% for A, B, and C

### Actual Target Data for FFY 2007: A. 95.15%, B. 100%, C. 89.34%

During FFY 2007, Michigan was in the process of updating the Michigan Part C data system to include the collection of data regarding transitions; details of Michigan's progress with the upgrades are provided in the discussion of the planned improvement activities in this indicator. In order to collect data for this indicator, two-thirds of the state collected data through a self assessment through the Michigan Electronic Grants System (MEGS). The other one-third of the state collected data through the Service Provider Self Review (SPSR). SPSR is part of the Continuous Improvement Monitoring System (CIMS). For this data collection activity, each local early intervention program was instructed to pick a representative sample of 10%, or no less than 10 children for small local early intervention programs, based on gender, ethnicity, eligibility (Part C or Part C and Michigan Special Education), and age.

Michigan State

A. IFSP Transition Steps and Services

95.15% of transition records reviewed had a transition plan with steps and services.

510 divided by 536 = .9515 X 100 = 95.15%

Data source: Self Assessment for Cohorts 1 and 2 and Service Provider Self Review for Cohort 3

- B. Notification to LEA, if child potentially eligible for Part B
  Given that Michigan is a birth mandate state and the Part C local lead agency is the intermediate school district, notification from Part C is internal and takes place as the child is identified as potentially Michigan Special Education eligible at any time from birth to age three. Any child found eligible for Michigan Special Education is automatically transitioned into Part B Special Education at age three. Therefore, LEAs are notified of **100%** of children potentially eligible for Part B. Michigan Special Education Rule R 340.1721c describes the school district requirements.
- C. Transition conference, if child potentially eligible for Part B 89.34% of records of children potentially eligible for Part B had a conference with all required participants.

327 divided by 366 = .8934 X 100 = 89.34%

Data source: Self Assessment for Cohorts 1 and 2 and Service Provider Self Review for Cohort 3

The increase in performance rate in FFY 2007 as compared to FFY 2006 (63.1%) may be attributed to a number of factors. Michigan's comprehensive system of personnel development held several trainings around the state to ensure that local early intervention programs understood the requirements for transition planning as well as a transition conference, for those children potentially eligible for Part B services. In particular, the training included how to document exceptional family circumstances and what must occur within the transition process. In addition, the state revised its requirement for identifying findings. The state also revised its requirements to respond to findings for each local early intervention program. Based on this new approach, each local early intervention program was required to submit, for approval, an improvement plan that detailed strategies that the local early intervention program were required to complete to correct noncompliance, as soon as possible, but no later than one year from notification of the finding, including verification by the state.

As part of the improvement planning process, local early intervention programs are required to conduct file reviews as part of the quarterly reporting process. In addition, starting in FFY 2008, the term *improvement plan* was changed to *corrective action plan* to emphasize the importance of timely correction. When data from quarterly reports indicates correction of noncompliance has been met, MDE requires early intervention programs to submit files to the Lead Agency for verification of correction of noncompliance. This requires the local early intervention programs to submit files to the Lead Agency who uses a checklist to verify correction of noncompliance. The checklist is based upon federal guidelines. Local early intervention programs are notified of the verification of correction of noncompliance through a formal letter closing the corrective action plan. For those local early intervention programs who do not meet their interim targets and compliance, sanctions will be enforced which may include being focused monitored, have a compliance agreement, funds designated to assist in the compliance area, or intensive state supervision.

Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

<u>Michigan Part C FFY 2006 SPP/APR Response Table, regarding correction of noncompliance identified in FFY 2005</u>

Michigan Part C FFY 2005 regarding compliance with §§303.322(c)(3)(ii) and 303.344(a)

#### Findings in FFY 2005

In the FFY 2005 APR, Michigan was unable to report the correction of findings of noncompliance because the necessary data had not been collected in the correct timeframes. Michigan's understanding of OSEP's expectations for the state's general supervision system have resulted in better collection and

reporting of the necessary data for the identification and correction of findings of noncompliance beginning in FFY 2005.

Details regarding the correction of noncompliance of findings for providing a transition plan and conference for FFY 2005 are provided here.

Of the 19 service areas monitored for compliance with transitions in FFY 2005:

- A. Eight local early intervention programs were found to be out of compliance with providing IFSPs with transition steps and services. Three of those local early intervention programs were verified for correction of noncompliance within one year. In FFY 2007, four of the remaining local early intervention programs were verified for correction of noncompliance. The remaining local early intervention program was verified for correction of noncompliance in October 2008. All corrective action plans were closed.
- B. No service areas were found to be out of compliance with the notification to the LEA, if child potentially eligible for Part B.
- C. Five service areas were found to be out of compliance with providing a transition conference, if child potentially eligible for Part B. As evidenced by the Michigan Part C data system or on-site record review, two of the local early intervention programs verified correction of noncompliance within one year. In FFY 2007 two additional local early intervention programs verified correction of noncompliance with holding a transition conference, if child potentially eligible for Part B services. The remaining local early intervention program verified correction of noncompliance in October 2008.

### Michigan Part C FFY 2006 regarding compliance with §§303.148(b)(4)

### Findings in FFY 2006

Findings of noncompliance from FFY 2006 and the correction rate of those findings are reported in Indicator 9 of the FFY 2007 APR; details regarding findings of noncompliance with transition are provided here.

- A. Of 57 local early intervention programs monitored for compliance with providing a transition plan with steps and services, 11 were found to be out of compliance in June 2007. Ten programs were verified for correction of noncompliance within one year. The remaining local early intervention program was able to show progress, but not compliance within one year of notification of the finding. The local early intervention program was required to update/revise its corrective action plan and turn in progress reports monthly. To verify correction of noncompliance, MDE will require the local early intervention program to submit files and MDE will verify correction of noncompliance by using the checklist based upon federal requirements. Each local early intervention program, for whom correction of noncompliance has been verified, will receive a letter closing the finding.
- B. No service areas were found to be out of compliance with the notification to the LEA, if child potentially eligible for Part B.
- C. Of 57 local early intervention programs monitored for compliance with providing a transition conference, if a child is potentially eligible for Part B services, 11 were found to be out of compliance. Ten programs were verified for correction of noncompliance within one year. The local early intervention program that had not verified correction of noncompliance within one year was required to update/revise its corrective action plan and turn in progress reports monthly. To verify correction of noncompliance, MDE required the local early intervention program to submit files and MDE will verify correction of noncompliance by using the checklist based upon federal requirements. Each local early intervention program, for whom correction of noncompliance had been verified, will receive a letter closing the finding.

Of the one remaining finding, none (0) were corrected by January 2009.

### **Progress and Slippage**

- A. Michigan has experienced a significant increase, from 73.9% in FFY 2006 to 95.15% in FFY 2007, in compliance on providing each child exiting Part C with a transition plan including steps and services. The local early intervention program that remains out of compliance with Indicator 8a was required to submit an improvement plan in December 2007 and required to submit quarterly reports, beginning March 2008, on the implementation of that plan and on data from child record reviews on recently enrolled children. Local early intervention programs will be required to submit documentation to verify that correction of noncompliance has occurred.
- B. The state has continued to be in compliance regarding the notification to the LEA of children potentially eligible for Part B.
- C. Michigan has made some improvement toward compliance in ensuring each child potentially eligible for Part B receives a transition conference, increasing from 85.5% in FFY 2006 to 89.34% in FFY 2007. The local early intervention program that remains out of compliance with Indicator 8c was required to submit an improvement plan in December 2007 and required to submit quarterly reports, beginning March 2008, on the implementation of that plan and on data from child record reviews on recently enrolled children. Local early intervention programs will be required to submit documentation to verify that correction of noncompliance has occurred.

The increase in performance rate in 8a in FFY 2007 as compared to FFY 2006 (73.9%) and in 8c in FFY 2007 as compared to FFY 2006 (85.5%) may be attributed to a number of factors. Michigan's comprehensive system of personnel development held several trainings around the state to ensure that local early intervention programs understood the requirements for transition planning as well as a transition conference, for those children potentially eligible for Part B services. In particular, training targeted how to document exceptional family circumstances and what must occur in the transition process. In addition, the state revised its requirement for identifying findings. The state also revised its requirements for response to findings from each local early intervention program. Based on this new approach, each local early intervention program was required to submit for approval, an improvement plan that detailed strategies that the local early intervention program was required to accomplish in order to correct noncompliance, as soon as possible, but no later than one year from notification of the finding, including verification by the state.

As part of the corrective action planning process, local early intervention programs are required to conduct file reviews as part of the quarterly reporting process. In addition, starting in FFY 2008, the term *improvement plan* was changed to *corrective action plan* to emphasize the importance of timely correction. When data from quarterly reports indicates correction of noncompliance has been met, MDE requires early intervention programs to submit files to the Lead Agency for verification of correction of noncompliance. This requires the local early intervention programs to submit files to the Lead Agency which uses a checklist to verify correction of noncompliance. The checklist is based upon federal guidelines. Local early intervention programs are notified of the verification of correction of noncompliance through a formal letter closing the corrective action plan.

## **Improvement Activities**

The following activities were included in the FFY 2006 APR and in the SPP that was updated in February 2007. An update on the progress of each activity is included.

Improvement Activities	Timelines	Resources
<b>Activity:</b> The <i>Early On</i> system will implement the new monitoring system, CIMS, with transition as a priority area.	Completed	CIMS contractor
<b>Discussion:</b> Three of the five local early intervention programs identified for focused monitoring through the determination process in fall 2008 were selected in part for their noncompliance with transition activities. Their focused monitoring reports will require compliance within one year from notification. They will receive verification visits in FFY 2009.		
Activity: The Early On system will update	Completed	Early On Redesign Leadership
and broadly disseminate written guidance regarding requirements and research-based	Fall 2008	Team MICC

practices for transitioning. It will include		National Early Childhood	
specifics required to meet compliance for		Transition Center	
timelines, transition steps and services, and		Contractors	
the transition conference.		Parents	
		Advocacy organizations	
<b>Discussion:</b> The Timely Services Reference B			
associated with transitions and exceptional fam			
Early Childhood Transition Center's recent rese	arch and received feedback from	that project which will be used to	
develop additional guidance around transition.			
Activity: The Michigan Part C data system	2006 - 2008	Part C Administrative Structure	
will be upgraded to ensure timely and		Michigan Part C data system	
accurate collection of utilization, outcome,		contractor	
and cost data for Early On.		had wadan la diantan 4 wadatan 4	
<b>Discussion:</b> In addition to general Michigan Pa			
the data system will allow Michigan to include d			
In addition, the system will collect data related to			
service areas of findings in a more timely mann			
the FFY 2008 APR to be submitted in February additional data about the local early intervention		ion-compliance, and provide	
additional data about the local early intervention	i programs.		
For the FFY 2007 APR, data for this indicator w	ere collected through the Service	Provider Self Paview (SPSP) One	
cohort of 19 local early intervention programs of			
results, in spring 2008. The other two cohorts of			
Tesuits, in spring 2000. The other two conorts of	ompleted and submitted a sell ass	sessment in spring 2000.	
The process of upgrading the Michigan Part C of	lata system has been time and re-	source consuming at the state and	
local level. Adding fields to a web-based data of	collection system is approximately	a three year process. One year is	
required to program and pilot the changes. And			
get valid and reliable data. Finally, in the third y			
Activity: The Early On system will focus on	Ongoing	MDE	
strengthening partnerships between Part C	ongoing	Head Start	
and Part B personnel at the state, ISD, and		Local early intervention programs	
LEA levels and with community partners.		Michigan 4C's	
, ,		Other community partners	
Discussion: During FFY 2006, communication	was increased with ISD Special E		
of monthly conference calls with Early On being			
members attended the annual ISD Special Educ			
Office of Special Education and Early Intervention	on Services contracted a Part C m	onitoring consultant to facilitate	
communication between Part B and Part C at the	ne state level. In FFY 2007, Michig	gan <i>Early On</i> attended multiple ISD	
Special Education Director meetings and development			
and ISD Special Education Directors to provide	insight on the local ramifications of	f state policy and procedure	
changes.			
Activity: The Early On system will make	Spring 2008	Families	
available learning opportunities for families to		PTI	
partner in the transition process.		Contractors	
		MICC/Parent Involvement	
		Committee	
		National Early Childhood	
		Transition Center	
Discussion: The CSPD, PTI, and parent supp			
2008 that will provide an overview of the Part C			
Activity: Develop request for proposals for	Completed	Interagency staff	
training and technical assistance contracts.			
Activity: Award training and technical	Completed	MDE	
assistance contracts.			
<b>Discussion:</b> The Requests for Proposal for tra			
were developed and awarded in FFY 2006. The revised systems began operating October 1, 2007. The previous			
CSPD contractor was again awarded both the training and technical assistance and the child find and public			
awareness contracts.			

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Activity: Analyze data measuring this	Ongoing with annual review	Interagency staff		
indicator and develop additional improvement	through 2010	Part C contractors		
activities.		MICC		
		Stakeholders		
<b>Discussion:</b> As evidenced in the APR, analysi				
Michigan identify issues within the field that nee				
indicators and Michigan's system of general su		mpliance.		
Activity: Michigan's CSPD contractor	Completed	CSPD contractor		
developed and shared a transition IFSP form	Fall 2007			
that could be utilized by service areas when				
conducting transition planning and the				
transition conference. Update the form to				
ensure that it includes space for all transition				
requirements, especially steps and services				
and transition conferences.				
Discussion: Local early intervention programs	are required to use the state prote	otype or get approval from MDE for		
locally developed forms. This allows MDE to as	ssure that all requirements for tran	sition are present.		
Activity: In the past, Michigan has shared	Completed	MDE staff		
state prototype forms for permissive use by	Summer 2008	Interagency staff		
service areas. Beginning summer 2008,		CSPD contractor		
service areas will be required to either use the				
state prototype forms or submit their local				
forms to MDE for approval.				
<b>Discussion:</b> Local early intervention programs are required to use the state prototype or get approval from MDE for				
locally developed forms. This allows MDE to as				
Activity: Develop a new Transition training	Completed	CSPD contractor		
module based on the SPP indicator and the	Fall 2007			
related requirements. Include the new				
transition form and guidance incorporating				
timelines and documentation of exceptional				
family circumstances.				
Discussion: Michigan's CSPD contractor held	multiple trainings across the state	to ensure that all local early		
intervention programs are aware and understand the requirements for transition. The CSPD contractor also				
instructed local early intervention programs on how to use the new state prototype IFSP and transition forms.				
mentation course and mile resident programs on now to doo the new case prototype it or and translation forms.				

Revisions, with Justification, to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

No revisions at this time.

#### **Overview of the Annual Performance Report Development:**

See Indicator #1 (page 1).

Monitoring Priority: Effective General Supervision Part C/General Supervision

**Indicator 9:** General supervision system (including monitoring, complaints, hearings, etc.) identifies and corrects noncompliance as soon as possible but in no case later than one year from identification.

#### Measurement:

Percent of noncompliance corrected within one year of identification:

- a) # of findings of noncompliance.
- b) # of corrections completed as soon as possible but in no case later than one year from identification.

Percent = [(b) divided by (a)] times 100.

FFY	Measurable and Rigorous Target
2007	100%

#### Actual Target Data for FFY 2007: 83.33%

Of 66 findings made in FFY 2006, 55 (**83.33**%) corrections occurred within one year of identification of noncompliance. (55 corrections of noncompliance within 1 year divided by 66 findings= .8333 X 100 = 83.33% correction rate.)

Michigan has improved correction of noncompliance from 28% reported in the FFY 2006 APR to 85.6% reported in the 2007 APR.

Data were gathered through local self assessments and the Michigan Part C data system. Michigan did not have any findings through the dispute resolution process in FFY 2006. All findings were compiled through the state's monitoring system.

The increase in correction rate may be attributed to the state's approach to identifying findings and steps that each local early intervention program had to complete. Each local early intervention program had to submit, for approval, an improvement plan that detailed strategies that the local early intervention program was to take to correct noncompliance as soon as possible, but no later than one year from notification of the finding, including verification by the state. As part of the improvement planning process, quarterly reports were submitted. Quarterly reports required the local early intervention program to conduct file reviews. When quarterly reports indicated compliance or that a state target had been met, MDE required early intervention programs to submit files to the Lead Agency for verification of correction of noncompliance. A sample of records was sent to MDE and MDE used a checklist, based on federal regulation, to verify correction of noncompliance. Local early intervention programs are notified of the outcome of verification of correction of noncompliance through a formal letter. Starting in April 2009, CIMS-2 electronic system will direct the local early intervention program to pull randomly selected files for verification.

## **INDICATOR C-9 WORKSHEET**

		II (DIC	AIUK C-9 W	OMIGHIEL		
	Indicator	General Supervision System Components	# of Programs Monitored in FFY 2006	a. # of Findings of noncompliance identified in FFY 2006 (7/1/06- 6/30/07)	b. # Findings from a. for which correction was verified no later than one year from identification	Findings from FFY 2006 Corrected after one year.
1.	Percent of infants and toddlers with IFSPs who receive the early intervention services on their IFSPs in a timely manner.	Monitoring: (Self-Assessment/ Local APR, Data Review/Desk Audit/On-Site Visit, etc.)	57	11	8	3
		Dispute Resolution (Complaints, due process hearings)				
2.	Percent of infants and toddlers with IFSPs who primarily receive early intervention services in the home or community-based	Monitoring: (Self-Assessment/ Local APR, Data Review/Desk Audit/On-Site Visit, etc.)	57	4	4	
	settings	Dispute Resolution (Complaints, due process hearings)				
3.	Percent of infants and toddlers with IFSPs who demonstrate improved outcomes	Monitoring: (Self-Assessment/ Local APR, Data Review/Desk Audit/On-Site Visit, etc.)				
		Dispute Resolution (Complaints, due process hearings)				
4.	Percent of families participating in Part C who report that early intervention services have helped the family	Monitoring: (Self-Assessment/ Local APR, Data Review/Desk Audit/On-Site Visit, etc.)				
		Dispute Resolution (Complaints, hearings)				
<ul><li>5.</li><li>6.</li></ul>	Percent of infants and toddlers birth to 1 with IFSPs  Percent of infants and toddlers birth to 3 with	Monitoring: (Self-Assessment/ Local APR, Data Review/Desk Audit/On-Site Visit, etc.)	57	0	0	
	IFSPs	Dispute Resolution (Complaints, hearings)				

Indicator	General Supervision System Components	# of Programs Monitored in FFY 2006	a. # of Findings of noncompliance identified in FFY 2006 (7/1/06- 6/30/07)	b. # Findings from a. for which correction was verified no later than one year from identification	Findings from FFY 2006 Corrected after one year.
7. Percent of eligible infants and toddlers with IFSPs for whom an evaluation and assessment and an initial IFSP meeting were conducted within Part C's 45-day timeline.	Monitoring: (Self-Assessment/ Local APR, Data Review/Desk Audit/On-Site Visit, etc.)	57	29	23	3
	Dispute Resolution (Complaints, hearings)	67		10	
8. Percent of all children exiting Part C who received timely transition planning to support the child's transition to preschool	Monitoring: (Self-Assessment/ Local APR, Data Review/Desk Audit/On-Site Visit, etc.)	57	11	10	
and other appropriate community services by their third birthday including: A. IFSPs with transition steps and services	Dispute Resolution (Complaints, hearings)				
8. Percent of all children exiting Part C who received timely transition planning to support the child's transition to preschool	Monitoring: (Self-Assessment/ Local APR, Data Review/Desk Audit/On-Site Visit, etc.)	57	0	0	
and other appropriate community services by their third birthday including: B. Notification to LEA, if child potentially eligible for Part B	Dispute Resolution (Complaints, hearings)				
8. Percent of all children exiting Part C who received timely transition planning to support the child's transition to preschool	Monitoring: (Self-Assessment/ Local APR, Data Review/Desk Audit/On-Site Visit, etc.)	57	11	10	
and other appropriate community services by their third birthday including: C. Transition conference, if child potentially eligible for Part B	Dispute Resolution (Complaints, hearings)				
Sum the numbers down Colu	mn a and Column b		66	55	6

Percent of noncompliance corrected within one year of identification = 55/66 X 100=83.33%

Of the remaining 11 findings, six have verified for correction of noncompliance as of January 2009.

Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

## Michigan Part C FFY 2006 SPP/APR Response Table regarding correction of noncompliance identified in FFY 2005:

In FFY 2005 (7/1/05-6/30/06), Michigan reported 27 findings of noncompliance. Michigan monitored 19 local early intervention programs to identify noncompliance and issue findings. Twenty of the findings were corrected within one year of notification of noncompliance. Two of the remaining seven findings of noncompliance have been verified as correcting noncompliance by January of 2009. Local early intervention programs that have not yet verified correction of noncompliance are required to update/revise their corrective action plans and turn in progress reports monthly. MDE states specific interim targets that each local early intervention program must reach by specific timeframes. Four local early intervention programs participated in a technical assistance call in October of 2008. To verify compliance, MDE will require the local early intervention programs to submit files and MDE will verify correction of noncompliance by using a checklist based upon federal regulations. Each local early intervention program will receive a letter verifying that correction of noncompliance has occurred. Local early intervention programs who have not met their interim targets and compliance may be focused monitored, have a compliance agreement, funds designated to assist in the compliance area, or intensive state supervision. Local early intervention programs who did not correct noncompliance were focused monitored. The focused monitoring visit allows the state to determine root causes and helps the local early intervention programs to develop and/or implement strategies to correct noncompliance.

In FFY 2006 (7/1/06-6/30/07) and FFY 2007 (7/1/07-6/30/08) Michigan examined compliance data from 57 local early intervention programs through multiple means, including self assessments, on-site monitoring, data verification and the Michigan Part C data system. Those data have been used to make findings of noncompliance, to require corrective action planning and additional reporting, and to select local early invention programs for focused monitoring.

As Michigan continues to refine its new system of general supervision, the process of identifying and notifying local early intervention programs of noncompliance and then verifying correction within one year is becoming more effective and efficient. Michigan has developed a corrective action planning system, through CIMS, which mandates that local early intervention programs develop a corrective action plan for correcting noncompliance. In addition, checklists have been developed to ensure that correction of noncompliance is verified. Local early intervention programs are required to send in actual Individualized Family Service Plans (IFSPs) and the state verifies compliance using the checklist. A formal letter is sent to the local early intervention program verifying correction of noncompliance.

Details regarding program-specific activities related to uncorrected noncompliance are provided in the corresponding APR indicators. Michigan's current system of integrated monitoring is composed of three components: Focused Monitoring, Data Analysis, and Verification. Sites are chosen for focused monitoring based upon data and how the local early intervention program performed on compliance indicators as well as performance/results indicators. In addition, the state takes into account timely correction of noncompliance, timely data submission and accuracy of data submission. Sites are notified if they will be focused monitored by a formal letter stating which components are out of compliance. MDE staff visit each focused monitoring site for approximately three days. While there, record reviews are conducted as well as meeting with and asking questions of the staff and directors of the intermediate school district (ISD). At the end of the focused monitoring visit, a preliminary report is handed to the ISD. MDE staff write a formal report stating, when appropriate, that a corrective action plan must be completed and that correction of noncompliance must occur as soon as possible, but no later than one year from the date of notification of noncompliance, including verification. Approximately eight months after the focused monitoring visit, a focused monitoring follow-up visit occurs. At the focused monitoring follow-up visit another record review is completed to verify correction of noncompliance. A formal letter is then sent to the ISD with the results of that follow-up visit.

The second component of the integrated monitoring system is Data Analysis. Local early intervention programs will begin data analysis in April 2009. Each local early intervention program will receive a strand report for each compliance and results indicator. The strand report will show each local early intervention program if they are in compliance or have reached the state target for each of the following indicators: 1, 2, 5, 6, 7, and 8. When a local early intervention program is not in compliance or has not reached the state target, the CIMS-2 system will issue a finding and direct the local early intervention program to specific activities that must occur. A corrective action plan for compliance indicators and/or an improvement plan for results indicators must be developed. Interim reports will be analyzed by MDE. At the end of eight months, the state's web-based data system will instruct the local intervention program to pull randomly selected files for verification of correction of noncompliance. Local early intervention programs will then mail copies of those files to MDE/Lead Agency so that staff can conduct a verification checklist. A formal letter is then sent to the local early intervention system stating the results of the verification.

The last component of the integrated monitoring system is Verification. Verification takes place at any time. The state may choose local early intervention programs to verify data submission. A checklist was created and is used when actual files are sent to MDE for data verification.

The overview of the development of the APR and the activities explained below describe Michigan's current system of general supervision and the plans for improving it. Findings of noncompliance from FFY 2006 and the correction rate of those indicators are reported in this indicator.

Improvement Activities	Timelines	Resources
Activity: Develop Key Performance Indicators (KPIs).	Completed	MDE staff, Interagency staff National Center for Special Education Accountability Monitoring Consultant Stakeholders

**Discussion**: In FFY 2007, one third of the local early intervention service programs completed the Service Provider Self Review (SPSR). The data gathered from that process identified findings of noncompliance and assisted the state in identifying systemic issues in the early intervention system. In FFY 2004 MDE staff and a group of stakeholders designed the framework for the CIMS for IDEA. In FFY 2005 and FFY 2006, staff began development of the Part C SPSR. The goal of the SPSR is to assist local early intervention programs to analyze data from multiple sources to improve outcomes for children and their families. In addition, the SPSR was used to measure compliance, inform the local and state stakeholders of the service area's needs, and inform corrective action planning.

The SPSR is a team process conducted by each local service area. Each local team will complete the guided process using an electronic workbook to analyze the local data on each of the eight Key Performance Indicators (KPIs) closely aligned with the SPP indicators. Compliance and performance as an early intervention provider is examined and the results of the SPSR will direct each local corrective action plan.

In the FFY 2004 SPP, Michigan submitted a sampling plan to be used for the pilot study for early childhood outcomes. This plan divided the 57 local early intervention programs into three representative cohorts. OSEP approved this plan. Michigan has continued to use the cohorts as a device for sampling throughout the general supervision system. Each year beginning in fall 2007, one cohort will complete the SPSR on a three-year cycle.

Activity: Perform focused monitoring	Completed	CIMS contractor
activities for specific sites based on data.	Ongoing	MDE staff

**Discussion:** Originally, the Focused Monitoring process was developed to select local early intervention programs for intense monitoring around only one issue based on available data. Stakeholders concluded that for Part C, the targeted issues should include natural environments, identification, and transition. In the first two years of focused monitoring, local early intervention programs were selected based on poor performance in only one of those areas and only that area was examined closely. As OSEP has clarified the importance of compliance with SPP indicators and with further guidance from NCSEAM, Michigan has made changes to the focused monitoring process. Sites are now chosen based on compliance with timely services, timely and complete evaluations, and transition. The scope has been widened so that any noncompliance found through the process is included in the findings report. Specific details of completed focused monitoring visits can be found in the individual indicator descriptions.

	•			
Activity: Train CIMS staff on Part C SPSR.	Completed	MDE staff		
<b>Discussion:</b> Training on the SPSR has been provided to MDE staff, CSPD contractor staff, and cohort 1				
representatives by the CIMS contractor. The information shared at the trainings can be found at <a href="http://www.eotta.ccresa.org/CIMS/SPSR.php">http://www.eotta.ccresa.org/CIMS/SPSR.php</a> .				
Activity: Implement SPSR for Part C.	Fall 2007	CIMS contractor		
Activity. Implement 3F3K for Fait C.	Completed	Clivis contractor		
<b>Discussion:</b> As Part C staff worked with the C		D for use with the lead early		
intervention programs, it became apparent that				
necessary to make it useful for Early On made				
decision was made to postpone the release of t confident that the product was efficient and effe				
team of stakeholders from the local level that w				
FFY 2007, a third of the state participated in the				
findings and areas where local early interventio				
to identify areas of needed improvement and de		al early intervention areas identified		
areas of compliance as well as performance are		To be determined because in tool		
<b>Activity:</b> The <i>Early On</i> system will monitor	Fall 2009	To be determined based on tool		
progress on all five family outcomes from the		selected for measurement.		
ECO Center.		h., th F.O.O.O		
<b>Discussion:</b> While Michigan has adopted all fi				
Early On, current focus is on allowing local early	y intervention service programs to	input data into the state's database.		
Work on this activity is on-going.				
Activity: Develop request for proposals for	Completed	Interagency staff		
training, technical assistance, child find, and				
public awareness contracts.		115		
Activity: Award training and technical	Completed	MDE staff		
assistance and child find and public				
awareness contracts.				
Discussion: The Requests for Proposal for tra				
were developed and awarded during the reporting period. The revised systems began October 1, 2007. The				
previous CSPD contractor was again awarded I	ooth the training and technical ass	istance and the child find and public		
previous CSPD contractor was again awarded lawareness contracts with changes made based	both the training and technical ass I on <i>Early On</i> Redesign, funding d	istance and the child find and public ecreases, the SPP, and system		
previous CSPD contractor was again awarded lawareness contracts with changes made based needs. In order to focus resources on those loc	both the training and technical ass I on <i>Early On</i> Redesign, funding de cal early intervention programs mo	istance and the child find and public ecreases, the SPP, and system st in need of assistance, a three-		
previous CSPD contractor was again awarded I awareness contracts with changes made based needs. In order to focus resources on those loo tiered system of training and technical assistance	both the training and technical ass I on <i>Early On</i> Redesign, funding decal early intervention programs mode was developed. This allows con	istance and the child find and public ecreases, the SPP, and system st in need of assistance, a three-ntinued generalized assistance to		
previous CSPD contractor was again awarded I awareness contracts with changes made based needs. In order to focus resources on those local tiered system of training and technical assistant high performing local early intervention program	both the training and technical ass of on Early On Redesign, funding decal early intervention programs mobble was developed. This allows cons with increased training and tech	istance and the child find and public ecreases, the SPP, and system st in need of assistance, a three-ntinued generalized assistance to nical assistance provided to lower		
previous CSPD contractor was again awarded I awareness contracts with changes made based needs. In order to focus resources on those local tiered system of training and technical assistance high performing local early intervention programs. T	both the training and technical ass on Early On Redesign, funding dotal early intervention programs mobe was developed. This allows cons with increased training and tech he lowest performing local early in	istance and the child find and public ecreases, the SPP, and system st in need of assistance, a three-ntinued generalized assistance to nical assistance provided to lower		
previous CSPD contractor was again awarded I awareness contracts with changes made based needs. In order to focus resources on those loc tiered system of training and technical assistant high performing local early intervention program performing local early intervention programs. T more intense assistance from both the CSPD contracts	both the training and technical ass on <i>Early On</i> Redesign, funding decal early intervention programs mobe was developed. This allows cons with increased training and tech he lowest performing local early incontractor and MDE staff.	istance and the child find and public ecreases, the SPP, and system st in need of assistance, a three-ntinued generalized assistance to nical assistance provided to lower stervention programs will receive		
previous CSPD contractor was again awarded I awareness contracts with changes made based needs. In order to focus resources on those loc tiered system of training and technical assistant high performing local early intervention program performing local early intervention programs. To more intense assistance from both the CSPD controller.	both the training and technical ass on Early On Redesign, funding dotal early intervention programs mobe was developed. This allows cons with increased training and tech he lowest performing local early in	istance and the child find and public ecreases, the SPP, and system st in need of assistance, a three-ntinued generalized assistance to nical assistance provided to lower		
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of files and an interview with key personnel. Verification of correction of noncompliance for local early intervention programs who were not focused monitored occurs when a local early intervention program reports correction of

noncompliance on an corrective action plan. The state sends out a letter asking for a sample of actual records to be sent to the state. The state then reviews the records, based on a checklist and verifies correction of noncompliance. Once verification takes place, a letter is sent to the local early intervention program either stating they corrected noncompliance or that there has not been correction of noncompliance.			
Activity: Complete the development of and	Spring 2008	NCRRC	
streamline the entire general supervision	Spring 2006	MDE staff (ECE & FS and	
system for Early On.		OSE/EIS)	
system for Larry On.		MICC	
	<b>Discussion:</b> The lack of an effective and efficient general supervision system had a negative impact on Michigan's		
ability to complete the FFY 2005 APR and on M			
assigned NCRRC representative to examine the existing system of general supervision and to make improvements to			
	the three basic components to allow for more timely and effective monitoring, notification of noncompliance,		
guidance, and verification of correction of nonco	empliance.		
Activity: Develop a database for tracking all	Spring 2008	MDE staff	
segments of the general supervision system:		CIMS contractor	
findings, corrective action plans, quarterly			
reports, progress, and verification of			
compliance, determinations, and sanctions.			
<b>Discussion:</b> Currently Michigan is struggling to track and align all segments of the general supervision system. A			
database will ensure that no pieces are lost.			

# Revisions, <u>with Justification</u>, to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

The following activities, along with timelines and resources, have been developed to positively impact Michigan's ability to identify noncompliance and ensure its correction within one year of notification. They have also been added to the SPP which can be viewed at <a href="https://www.michigan.gov/earlyon">www.michigan.gov/earlyon</a>.

Improvement Activities	Timelines	Resources			
Activity: Develop a more effective and	Fall 2008	CIMS contractor			
efficient system of tracking findings and correction of noncompliance.	Ongoing	MDE staff (ECE&FS and OSE/EIS)			
	Justification: As Michigan is tracking corrections of noncompliance it is becoming evident that a more effective				
system needs to be put in place to track the timeframes of correction of noncompliance. It is becoming evident that Michigan must create a database that can track corrections of noncompliance from several years.					
•					
Activity: Train local early intervention	Spring 2009	CIMS contractor			
personnel on the new CIMS-2 process.					
	Ongoing	MDE staff (ECE&FS and			
	3 3	OSE/EIS) `			
Justification: Michigan has made significant changes to the CIMS process. Local early intervention programs in					
April 2009 will engage in a process of data analysis as opposed to a self review. Findings are embedded into the					
CIMS-2 process. Activities and corrective action plans and/or improvement plans are required when noncompliance					
is found. In order for local early intervention programs to navigate through the CIMS-2 process, training is required.					

## **Overview of the Annual Performance Report Development:**

See Indicator #1 (page 1).

Monitoring Priority: Effective General Supervision Part C/General Supervision

Indicator 10: Percent of signed written complaints with reports issued that were resolved within 60-day timeline or a timeline extended for exceptional circumstances with respect to a particular complaint. (20 U.S.C. 1416(a)(3)(B) and 1442)

#### Measurement:

Percent = [(1.1(b) + 1.1(c))] divided by 1.1 times 100.

FFY	Measurable and Rigorous Target
2007	100%

#### **Actual Target Data for FFY 2007:**

No Part C complaints were issued reports in FFY 2007.

Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

N/A

Revisions, <u>with Justification</u>, to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

No revisions at this time.

Please see Appendix C for information on complaints, hearings, and resolutions.

## **Overview of the Annual Performance Report Development:**

See Indicator #1 (page 1).

Monitoring Priority: Effective General Supervision Part C/General Supervision

**Indicator 11:** Percent of fully adjudicated due process hearing requests that were fully adjudicated within the applicable timeline. (20 U.S.C. 1416(a)(3)(B) and 1442)

#### **Measurement:**

Percent = [(3.2(a) + 3.2(b))] divided by 3.2 times 100.

FFY	Measurable and Rigorous Target
2007	100%

#### **Actual Target Data for FFY 2007:**

No due process hearings were requested in FFY 2007.

Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

N/A

Revisions, <u>with Justification</u>, to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

No revisions at this time.

Please see Appendix C for information on complaints, hearings, and resolutions.

## **Overview of the Annual Performance Report Development:**

See Indicator #1 (page 1).

Monitoring Priority: Effective General Supervision Part C/General Supervision

**Indicator 12:** Percent of hearing requests that went to resolution sessions that were resolved through resolution session settlement agreements (applicable if Part B due process procedures are adopted).

#### **Measurement:**

Percent = (3.1(a)) divided by 3.1) times 100.

FFY	Measurable and Rigorous Target
2007	Michigan Part C did not meet the threshold of ten hearings requests.

## **Actual Target Data for FFY 2007:**

No Part C hearings were requested in FFY 2007.

Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

N/A

Revisions, <u>with Justification</u>, to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

No revisions at this time.

Please see Appendix C for information on complaints, hearings, and resolutions.

## **Overview of the Annual Performance Report Development:**

See Indicator #1 (page 1).

Monitoring Priority: Effective General Supervision Part C/General Supervision

**Indicator 13:** Percent of mediations held that resulted in mediation agreements. (20 U.S.C. 1416(a)(3)(B) and 1442)

#### **Measurement:**

Percent = [(2.1(a)(i) + 2.1(b)(i))] divided by 2.1] times 100.

FFY	Measurable and Rigorous Target
2007	Michigan Part C did not meet the threshold of ten mediation requests.

#### **Actual Target Data for FFY 2007:**

No Part C mediations were held in FFY 2007.

Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

N/A

Revisions, <u>with Justification</u>, to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

No revisions at this time.

### **Overview of the Annual Performance Report Development:**

See Indicator #1 (page 1).

Monitoring Priority: Effective General Supervision Part C/General Supervision

Indicator 14: State reported data (618 and State Performance Plan and Annual Performance Report) are timely and accurate. (20 U.S.C. 1416(a)(3)(B) and 1442)

#### Measurement:

State reported data, including 618 data, State Performance Plan, and Annual Performance Reports, are:

- a. Submitted on or before due dates (February 1 for child count, including race and ethnicity, settings and November 1 for exiting, personnel, dispute resolution); and
- b. Accurate (describe mechanisms for ensuring error free, consistent, valid and reliable data and evidence that these standards are met).

FFY	Measurable and Rigorous Target
2007	100%

## **Actual Target Data for FFY 2007:**

The state reported data, including 618 and the State Performance Plan and the Annual Performance Report, were each submitted on time.

The 618 data reporting child count, including race and ethnicity, were submitted by February 1, 2007.

The exiting, personnel, and dispute resolution 618 data were reported by November 1, 2007. Michigan also submitted its SPP prior to the December 2, 2005 due date and all subsequent revisions by specified due dates.

Various methods and vendors were used to collect the SPP/APR data. Data for Indicators 1, 7 and 8 were collected through self assessments. The current Michigan Part C data system was used to collect data for Indicators 2, 5, and 6. The child and family outcome information, Indicator 3 and Indicator 4, were collected by the Qualitative Compliance Information Project at Wayne State University. Data for Indicators 10, 11, and 12 are collected in the Michigan Department of Education, Office of Special Education and Early Intervention Services.

## Discussion of Improvement Activities Completed <u>and</u> Explanation of Progress or Slippage that Occurred for FFY 2007:

There has been discussion regarding the proposed list of changes for the data fields. Changes to the proposed data fields were initiated this program year. Additionally, the data collection contractor has also started the migration to a new web-based data system.

Indicator 14 - SPP/APR Data

APR Indicator	Valid/Reliable	Correct Calculation	Total
1	1	1	2
2	1	1	2
3	1	1	2
4	1	1	2
5	1	1	2
6	1	1	2
7	1	1	2
8A	1	1	2
8B	1	1	2
8C	1	1	2
9	1	1	2
10	1	1	2
11	1	1	2
12	1	1	2
13	1	1	2
		Subtotal	30
		Timely Submission	5
		Points	
		Grand Total	35

### Indicator 14 - 618 Data

Table	Timely	Complete	Passed Edit Check	Responded to Date Note Requests	Total
Table 1 – Child Count (2-1-08)	1	1	1	1	4
Table 2 – Settings (2-1-08)	1	1	1	1	4
Table 3 Exiting (11-1-08)	1	1	1	1	4
Table 4 – Dispute Resolution	1	1	1	1	4
				Subtotal	16
				Wt. Total	40

Indicator #14 Calculation
A. APR Total 35

B. 618 Total
 C. Grand total
 40
 75

Percent of timely and accurate data = 75/75 x 100 = 100%

Revisions, <u>with Justification</u>, to Proposed Targets / Improvement Activities / Timelines / Resources for FFY 2007

No revisions at this time.

## Appendix A

#### Sampling

Every family recorded as participating in Part C/Early On as of December 1, 2007 was eligible to receive a family survey (n=9,388). The current versions of the survey were sent to families who have children in Early On who were between the ages of birth and three as of April 1, 2008.

For families who had more than one child in *Early On* living in the same household, one of their children was randomly selected as the 'target' child for the survey questions. Four hundred and ninety-five (495) families with multiple children enrolled in *Early On* were identified, reducing the initial number to 8,893.

Of the 8,893 pre-survey notification flyers that were mailed, 399 families had invalid addresses that could not be corrected and 15 children passed away. This resulted in a total mailing of 8,479 surveys in late March 2008. Of the 8,479 surveys mailed, 1,513 surveys were sent to families whose children were transitioning out of Part C; their results are not included in this report. Thus 6,966 surveys went to families with children currently enrolled in Part C/Early On.

- 9,388 495 (duplicate children) = 8,893
- 8,893 414 (invalid address and deceased) = 8,479 surveys mailed, including transition surveys
- 8,479 1,513 (transition surveys) = **6,966** surveys mailed that included the NCSEAM 'Impact on Family' scale for SPP indicator 4

#### **Survey Administration**

<u>Approved Research Protocol</u>. The Part C/Early On family survey data collection procedures and protocols have been extensively reviewed and approved by the Human Investigation Committee (HIC), the primary Institutional Review Board (IRB) for Wayne State University. The approved protocol includes informed consent, confidentiality, and data security.

<u>Dual Mode Survey – Mail and Telephone</u>. The survey was initially administered by mail, followed by a series of follow-up efforts including reminder postcards, re-mails, and telephone interviews (CATI - computer assisted telephone interviews).

<u>Support to Non-English Respondents</u>. Non-English speaking parents were provided the toll-free number to ask for an Arabic or Spanish-speaking interpreter to assist them in completing the survey or to answer questions about the survey.

<u>Survey Tracking</u>. Each survey was coded using a unique child code to allow matching the respondent to the child's demographic information in EETRK/MI-CIS. This process allowed the inclusion of demographic characteristics of the children whose family responded to the survey.

#### **Data Management, Quality Assurance, and Analysis**

The family survey data were collected in two modes: mail survey and telephone interviews. The two modes, then, produce two distinct datasets. The mail surveys are electronically scanned into a database using optical mark recognition (OMR) software called Remark, and data are stored in SPSS (Statistical Package for Social Science). The surveys completed through CATI were collected using the Sawtooth software, which was later exported to SPSS.

In addition to the approved research protocol, rigorous measures were used to ensure data accuracy for the data collection modes – mail and telephone. Surveys received by mail and completed by telephone were verified and audited for accuracy. Detailed descriptions of procedures are available through the data collection project at Wayne State University.

A clean and verified dataset of all respondents to the NCSEAM Impact on Family scale was sent to Avatar International LLC (a NCSEAM-approved vendor) to conduct the Rasch analysis that produced the scores for SPP indicator 4 reporting.

#### Representativeness / Non-Response Bias

The survey responses returned are representative of the entire Michigan Part C/Early On population based on child gender and age, but not based on eligibility and ethnicity as shown below. The under representation of African-American populations in the family survey has been a continuing issue since the surveys were first sent out in 1993. Many strategies have been utilized to increase the number of responses from minorities, including the availability of Spanish and Arabic interpreters, a toll-free number for English and non-English respondents, targeted follow-up mailing, and telephone interviews; further strategies will be examined for future improvement. Detailed descriptions are available through the data collection project at Wayne State University.

See Table 1 for a summary of respondents' children's demographics, with comparisons to statewide demographics.

Over three-fifths (62.7%, n=1,863) of the respondents' children were male (37.3%, n=1,106 female), which was similar to the statewide percentages of 61.4% male and 38.6% female. Also similar were respondents' children's age (9.0% children were birth to one year old, one third were one to two years old and over half (57.7%) were two to three years old) compared to the state (8.7%, 33.3%, and 58.0%, respectively).

Table 1: FFY2007 - 2008 Family Survey Respondents' Child Characteristics Compared to the State

	Family Survey	Statewide
	(Current Participant as	(Current Participant as of
	of April 1, 2008)	April 1, 2008)
Gender		
Male	62.7% (n=1,863)	61.4%
Female	37.3% (n=1,106)	38.6%
Age Group		
Birth to 1year	9.0% (n= 267)	8.7%
1 to 2 years	33.3% (n=989)	33.3%
2 to 3 years	57.7% (n=1,713)	58.0%
Eligibility		
Part C only	56.9% (n=1,690)	62.2%*
MI Special Education	43.1% (n=1,279)	37.8%*
Race of Children		
White	81.9% (n=2,432)	75.5%*
Black	9.2% (n=274)	14.2%*
Hispanic	5.2% (n=154)	6.2%
Asian	1.6% (n=47)	1.9%
Native American	1.1% (n=32)	1.0%
Other/Multi-Racial	1.0% (n=30)	1.1%
Total	N=2,969	99.9%

<sup>\*</sup> Difference between sample and statewide is statistically significant.

Comparison of the eligibility of respondents' children with the state showed that the percentage of Michigan special education eligible children was higher than the state (43.1%, n=1,279 vs. 37.8%, respectively). Also, in the Part C only children, the percentage of respondents' children (56.9%, n=1,690) was lower than the state percentage (62.2%).

Black children were under-represented in the sample (9.2% survey vs. 14.2% state) and White children were over-represented (81.9% survey vs. 75.5% state). The percentages of Hispanic children (5.2% survey vs. 6.2% statewide), Native American children (1.1% survey vs. 1.0% statewide) and Asian children (1.6% survey vs. 1.9% state) in the survey were comparable to the state.

## <u>Description of Weighting Procedure to Adjust for Eligibility and Ethnicity Representation</u>

The distribution of eligibility and ethnicity in the survey population was not a perfect representation of the distribution found in the total Part C population. To determine if the difference made a significant impact on the findings related to Indicator 4, weights were applied to adjust the sample sizes for each ethnic and eligibility group.

Weights are commonly used to adjust survey results for under-and over-representation of specific subgroups in a sample population. Weighting provides an estimate of the results that would be found if the distribution of the ethnic and eligibility subgroups in the sample were identical to the distribution in the overall population. The result of weighting is the same as if you duplicated each Impact on Family score by as many times as the weight and then computed the average score.

#### Creation of Weights Based on Racial Distribution

Weights were calculated by dividing the proportion of each of the subgroup in the Part C population by the corresponding proportion in the sample<sup>1</sup>. For example, in the Part C population the proportion of children identified as white was .759. In the survey sample, the proportion of white children was .821. Dividing .759 by .821 yields 0.92. Therefore, the weight assigned to white children was 0.92. The proportion of Black or African American children in the population was .142 but in the survey sample it was .092, making the weight 1.54. This computation was repeated for the remaining racial and ethnic groups: American Indian, Asian American, Native Hawaiian or other Pacific Islander and Hispanic. The following table indicates the actual weights used in the analysis.

Table 2: Calculation of Weights

Table 2. Calculation of W	oigino				
	Col A	Col B	Col C	Col D	Col B/Col D
	Donulation N*	Proportion of	Comple n**	Proportion	Weight
	Population N* Population Sample n** of Sample		Population   Sample n		
Ethnicity					
Black	1,037	.142	274	.092	1.54
White	5,516	.755	2,432	.819	0.92
Eligibility					
Part C only	4,546	0.622	1,690	0.569	1.09
MI Special Education	2.761	0.378	1.279	0.431	0.88

<sup>\*</sup> Current families as of April 01, 2008, excluding Transition Families.

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<sup>\*\*</sup> Includes only respondents with scores on the Impact on Family Measure.

<sup>&</sup>lt;sup>1</sup> Children who were eligible for Transition were not included because they were not included in the calculation of Impact scores.

In Table 3, original results and results after weighting are presented below; there is virtually no difference in the scores after weighting. It suggests that even if the sample is not representative in terms of ethnicity and eligibility; this does not affect the SPP4 results.

Table 3: SPP4 results before and after weighting

	Un-weighted		Weighted I	by ethnicity	Weighted by eligibility		
	n	%	n	%	n	%	
SPP 4A	1669	56.2%	1663	56.0%	1668	56.2%	
SPP 4B	1505	50.7%	1498	50.5%	1501	50.6%	
SPP 4C	2147	72.3%	2144	72.3%	2144	72.2%	
	mean	standard deviation	mean	standard deviation	mean	standard deviation	
Overall SPP 4	599.14	153.57	598.70	153.33	599.05	153.46	

#### **Discussion of FFY 2007 Data**

NCSEAM's Impact of Early Intervention Services on Your Family Scale (IFS) has two important qualities necessary for use as a measure of SPP Indicator 4: validity and high reliability.

<u>Validity.</u> The scale has evidence for both content and construct validity. <u>Content validity</u> refers to the extent the items in the instrument reflect the intended domain. To ensure good content validity, the items in the scale were suggested by parents and other key stakeholders in early intervention and special education and then reviewed by experts in the field. Rasch analysis was used to ensure the items formed a unidimensional scale so that all items address the same construct. <u>Construct validity</u> was established by demonstrating that the IFS correlated highly with the NCSEAM Family-Centered Services Scale as expected.

<u>Reliability</u>. The IFS also has consistently shown a high level of reliability (i.e., reliability coefficients above .90). In the NCSEAM pilot study the IFS had a reliability coefficient of .90. The reliability coefficient found by Avatar International in Michigan's administration of the scale was 0.94 in the 2006 Family Survey, 0.99 in the 2007 survey and 0.94 in the 2008 survey. Another form of reliability is assessed by the <u>margin of error or confidence interval</u>. Using a 95% confidence interval, the margin of error in FFY2007 was ±5.5. In FY2006 the margin of error was ±6.1, and in FY2005 the margin of error was ±5.9.

In FFY2007, Michigan's average score on the Impact Scale was 599 with a Confidence Interval (CI) of 594-604. This is a decrease from the average score of 606 (CI=600-612) in FFY 2006 but was close to the findings in FFY 2005 (average= 598, CI = 592-604). The decrease in the average score coincided with overall decreases in the percentage of families who met or exceeded the three Indicator values. This year, there was a 3% decrease from last year for both Indicator 4B (51% vs. 54%, respectively) and Indicator 4C (72% vs. 75%) and a 2% decrease in Indicator 4A (56% vs. 58%). As found in previous years, more Michigan families reached and exceeded the standard for Indicator 4C (helping their child develop and learn (72%), than with the survey items for Indicator 4B (effectively communicating their child's needs, 51%) or Indicator 4A (know their rights, 56%). This finding is consistent with the calibration of the items on the survey and the understanding that we would find that more families agreed with items with lower calibrations.

Michigan's mean of 599 corresponds to survey items with fairly high calibrations (across the 22 items on the scale), which could indicate that Michigan's early intervention services are having a relatively high impact on families and that Michigan is already accomplishing the items with lower calibrations. Despite these implications the fact remains that only about half of the families responding to the survey report that they know their rights, or can effectively communicate their child's needs, indicating need for both maintenance and improvement activities related to family outcomes.

## **APR Template – Part C (4)**

<u>Michigan</u> State

The Standard Deviation of 153.57 indicates a large range of responses to the survey, possibly indicating great variance in what families are experiencing in early intervention. This is another area of improvement, especially in working toward more consistent implementation of the basic components of early intervention across the entire system (understanding rights, communicating children's needs) that contribute to achievement of family outcomes.

## Appendix B Copies of 2008 Family Survey Forms A, B, and C

## Form A

Early On® / Part C Qualitative Compliance Information Project - Family Questionnaire 2008

Form A



		Family 0	Question	naire				
Р	lease th	Please <u>FILL IN</u> circles like this ●, in about your child whose initials are						uestions.
				(For each	question, ple	ease FILL IN O	NE circle)	
1.	My child	has special needs that affect his or her:	Don't know	Not at all	Slightly	Somewhat	Greatly	Completely
		ental or intellectual development – ability to arn new things or to use learned skills.	①	2	3	4	(5)	6
		ysical mobility – ability to move around or do ngs without the help of others.	1	2	3	4	(5)	6
		ility to communicate with others – talk with d understand other people.	1	2	3	4	(5)	6
		cial/emotional development – ability to interact h other people and to manage/express emotions.	①	2	3	4	(5)	6
	e. Se	nses, such as hearing or vision.	1	2	3	4	(5)	6
		aptive development – self-help behaviors ch as eating, drinking, dressing, or toileting.	1	2	3	4	(5)	6
	g. He	alth/medical condition.	0	2	3	•	6	<b>(6)</b>
2.	I was re	eferred to Early On by						
		(Please	FILL IN <u>ONE</u> circl	e)				
	(A)	Intermediate School District / local school distri	ict @	Family	or Self			
	B	Department of Human Services	$\oplus$	Friend	or Neighbo	or		
	0	Community Mental Health	1	Child C	are Provid	er		
	<b>(b)</b>	Public Health/ Health Department	0	Don't re	emember			
	(E)	Hospital	K	Other (	please des	scribe):		
	F	Doctor/ Nurse		_				
			Very		question, ple	ease FILL IN O		Very
			Strongly Disagree	Strongly Disagree	Disagree	Agree	Strongly Agree	Strongly Agree
3.	transpor	fered help I needed, such as child care or tation, to participate in the Individualized Service Plan (IFSP) meeting(s).	①	2	3	4	(5)	6
4.		ked whether I wanted help in dealing with I situations.	1	(2)	3	4	(5)	6
5.	I was given	ven choices concerning my family's services ports.	1	2	3	4	(5)	(6)

		(For each	question, plea	se FILL IN	ONE circle)	10.000
	Very Strongly Disagree	Strongly Disagree	Disagree	Agree	Strongly Agree	Very Strongly Agree
<ol> <li>I was offered help I needed, such as child care or transportation, to participate in the Individualized Family Service Plan (IFSP) meeting(s).</li> </ol>	1	2	3	4	(5)	6
<ol><li>I was asked whether I wanted help in dealing with stressful situations.</li></ol>	1	2	3	4	(5)	<b>6</b>
<ol><li>I was given choices concerning my family's services and supports.</li></ol>	1	2	3	4	(5)	6

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			(For each	question, plea	se FILL IN	ONE circle)	
		Very Strongly Disagree	Strongly Disagree	Disagree	Agree	Strongly Agree	Very Strongly Agree
3.	My family's daily routines were considered when planning for my child's services.	①	2	3	4	(5)	<b>6</b>
7.	I have felt part of the team when meeting to discuss my child.	①	2	3	4	(5)	6
3.	The services on our IFSP have been provided in a timely way.	1	2	3	4	(5)	6
W)	family was given information about:						
9.	modifications of routines, activities, and the physical setting that would help my child.	1	2	3	4	(5)	(6)
10	the rights of parents regarding Early Intervention services.	①	2	3	4	(5)	6
1.	community programs that are open to all children.	1	(2)	3	4	(5)	6
12.	organizations that offer support for parents of children with disabilities.	1	2	3	4	(5)	6
13.	how to participate in different programs and services in the community.	1	2	3	4	(5)	6
4	opportunities for my child to play with other children.	1	2	3	4	(5)	6
5	how to advocate for my child and my family.	1	2	3	4	(5)	<b>6</b>
16.	who to call if I am not satisfied with the services my child receives.	1	2	3	4	(5)	<b>⑥</b>
Sa	meone from Early On:						
17.	helped me get services like child care, transportation, respite care, or food stamps.	1	2	3	4	(5)	(6)
18.	helped me get in touch with other parents for help and support.	①	2	3	4	(5)	6
19	asked whether the services my family was receiving were meeting our needs.	1	2	3	4	(5)	6
20.	went out into the community with me and my child to help us get involved in community activities and services.	①	2	3	4	5	6
	e Early On service provider(s) that work with child:						
21.	are dependable.	1	2	3	4	(5)	6
22	are easy for me to talk to about my child and my family.	1	2	3	4	(5)	<b>6</b>
23.	are good at working with my family.	1	2	3	4	(5)	6
24.	My service coordinator is available to speak with me on a regular basis.	1	2	3	4	(5)	6
25.	My service coordinator is knowledgeable and professional.	①	2	3	4	(5)	6

		(For each	question, plea	se FILL IN	ONE circle)	5393
	Very Strongly Disagree	Strongly Disagree	Disagree	Agree	Strongly Agree	Very Strongly Agree
Written information I receive is written in an under- standable way.	1	2	3	4	(5)	6
7. I was given information to help me prepare for my child's transition.	①	2	3	4	(5)	(6)
over the past year, Early On services have elped me and/or my family:						
<ol> <li>participate in typical activities for children and families in my community.</li> </ol>	1	2	3	4	(5)	6
9. know about services in the community.	1	2	3	4	(5)	6
0. improve my family's quality of life.	1	2	3	4	(5)	6
1. know where to go for support to meet my child's needs.	1	2	3	4	(5)	6
2. know where to go for support to meet my family's needs.	1	2	3	<b>(4)</b>	(5)	6
3. get the services that my child and family need.	1	2	3	4	(5)	6
4. feel more confident in my skills as a parent.	1	2	3	4	(5)	6
5. keep up friendships for my child and family.	1	2	3	4	(5)	6
<ol><li>make changes in family routines that will benefit my child with special needs.</li></ol>	1	2	3	4	(5)	6
7. be more effective in managing my child's behavior.	1	2	3	4	(5)	(6)
<ol> <li>do activities that are good for my child even in times of stress.</li> </ol>	1	2	3	4	(5)	6
<ol><li>feel that I can get the services and supports that my child and family need.</li></ol>	1	2	3	4	(5)	6
0. understand how the Early Intervention system works.	1	2	3	4	(5)	<b>(6)</b>
<ol> <li>be able to evaluate how much progress my child is making.</li> </ol>	1	2	3	4	(5)	6
<ol><li>feel that my child will be accepted and welcomed in the community.</li></ol>	1	2	3	4	(5)	6
<ol><li>feel that my family will be accepted and welcomed in the community.</li></ol>	①	2	3	4	(5)	6
<ol> <li>communicate more effectively with the people who work with my child and family.</li> </ol>	1	2	3	4	(5)	6
<ol><li>understand the roles of the people who work with my child and family.</li></ol>	1	2	3	4	(5)	(6)
<ol><li>know about my child's and family's rights concerning Early Intervention services.</li></ol>	1	2	3	4	(5)	6
<ol><li>do things with and for my child that are good for my child's development.</li></ol>	1	2	3	4	(5)	6
8. understand my child's special needs.	①	2	3	4	(5)	(6)
9. feel that my efforts are helping my child.	1	2	3	4	(5)	(6)

Early On® / Part C Qualitative Compliance Information Project - Far	mily Questionnaire	2008				Form A	
Early On staff may have <u>assessed or evaluated to information</u> about your family. The questions be disagree with the following statements.			process. Ple	ase rate hov			
		ongly agree	Somewhat Disagree	Neither Agre	ee Somewhat	Strongly Agree	
50. During this assessment and information gathering the Early On staff asked for my family's involveme		D	2	3	4	(5)	
51. Assessments are respectful of my family and my of	culture. (	D	2	3	4	(5)	
52. Assessments of my child and family are done pr	romptly. (	D	2	3	4	(5)	
<ol> <li>I am asked appropriate questions about the nee my child and family.</li> </ol>	ds of (	D	2	3	4	(5)	
<ol> <li>The people who ask me about my child's needs to know what they are talking about.</li> </ol>	seem (	D	2	3	<b>①</b>	(5)	
Staff are expected to work with families to write Sometimes this is called a " <u>Service Plan</u> ." The I It may help you to answer the following question to answer the questions.	FSP is an agi	eeme	nt about wha y of your IF	t types of se	ervices a family r, you do not ne	will get.	
		10	•	No	Doi	I'C KIIOW	
<ol><li>My family had a meeting to write our Individual Family Service Plan (IFSP).</li></ol>	ized 💮			N Please go to ques	stion 66 Please go	<ul><li>Please go to question 66</li></ul>	
		ques 56 be	tion o	n page 5. SKIP q 56 through 6	uestions on pa	ge 5. SKIP 56 through 65.	
			(PI	ease FILL IN <u>O</u> 1	NE circle)		
<ol> <li>The amount of time between my first contact wit (or referral to) Early On and my family's <u>first</u> IFS</li> </ol>		less t	han 15 days	(b) 4	46 to 60 days		
meeting was:	В	15 to	30 days	€ r	nore than 60 day	/S	
	0	31 to	45 days	(F) (	don't know / don'	t remember	
		ngly gree	Somewhat Disagree	Neither Agre		Strongly Agree	
57. Overall, I was satisfied with my family's most red IFSP meeting.	cent (	D	2	3	4	(5)	
<ol> <li>I received all services listed on my family's IFSF 30 days of our consent to services.</li> </ol>	within (	D	2	3	4	(5)	
<ol> <li>The services on my family's IFSP have been pro in a timely manner.</li> </ol>	ovided (	D	2	3	4	(5)	
<ol> <li>My family was not fully informed of our rights whagreed to the IFSP process.</li> </ol>	nen we (	Ð	2	3	4	(5)	
<ol><li>The IFSP is keeping up with my family's changin needs.</li></ol>	ng (	Ð	2	3	4	(5)	
62. When I (or one of my family members) say som about my <u>child's</u> needs, it is considered in the do ment of the IFSP.		D	2	3	4	(5)	
ment of the IFSP.  Wayne State University / Center for Urban Studies	92,						

Ear	y On <sup>®</sup> / Part C Qualitative Compliance Information Project - Family Questic	onnaire 2008				Form A
			(For each qu	estion, please	e FILL IN <u>ON</u> E circ	le)
		Strongly Disagree	Somewhat Disagree	Neither Ag nor Disag	100000000000000000000000000000000000000	
63.	When I (or one of my family members) say something about my family's needs, it is considered in the development of the IFSP.	①	2	3	4	(5)
	And the second s	Terrible	Poor	Fair	Good	Excellent
64.	The quality of services my family has received as a result of the IFSP has been	1	2	3	4	(5)
65	My IFSP has been changed or updated	A every 6	months	<b>(b)</b>	not at all	
	(Please FILL IN <u>ONE</u> circle)	® every ye	ear	E	don't know	
			er I meet wi vice Coordin		other (please	describe)
Th	e following statements are about		(For each gu	estion, please	FILL IN ONE circ	le)
AL	L OF THE SERVICES your family receives.	Strongly Disagree	Somewhat Disagree	Neither Ag nor Disag	ree Somewh	
66	There are services that my family needs that we do not get.	1	2	3	4	5
67	The services we get meet our needs.	1	2	3	4	(5)
68	My family had to wait too long after asking for a service before actually getting it.	1	2	3	4	(5)
69	The services we received took into account my whole family, not just our child with special needs.	1	2	3	4	(5)
70.	Service providers allowed my family the right to choose or refuse services.	1	2	3	4	(5)
71.	My child gets services in our home or wherever she/he spends most of her/his time.	①	2	3	4	(5)
72	My child receives services in settings we prefer.	1	2	3	4	(5)
73.	My child's services are planned so that they fit with my family's normal schedule.	①	2	3	4	(5)
74	My child's services are planned so one service does not get in the way of another.	1	2	3	4	(5)
75.	My child receives services in settings where children without special needs participate.	①	2	3	4	(5)
		Less tha the scho- year	. ,,,,,,	out the ame	More than the school year	No services received during the summer
76	Compared to the school year, the number of services my child receives during the summer is:	0	(	2	3	4
		Terrible	Poor	Fair	Good	Excellent
77.	How would you rate the services in helping improve your ability to care for your child?	①	2	3	<b>(4)</b>	(5)

Emercan 100	art C Qualitative Compliance In of the questionnaire as	Oc. 100		PRODUCT PR	nnacts of	Farly On on your	r child	Form
illis part	or the questionnaire as	sks your opii	nons about	possible III		h question, please FIL		
Early On I	has			Strongly Disagree	Somewh Disagre		Somewhat Agree	Strong! Agree
	l our child's mental or in by to learn new things or			1	2	3	4	(5)
	l our child's physical mo d or do things without the			1	2	3	4	(5)
	l our child's ability to cor with and understand oth		th others	①	2	3	4	(5)
– abilit	l our child's social/emoti by to interact with other p ss emotions.			1	2	3	4	(5)
82. helped	l our child's senses, suc	h as hearing o	or vision.	1	2	3	4	(5)
	l our child's adaptive dev iors such as eating, drin g.			1	2	3	4	(5)
84. helped	l our child's health/medic	cal condition.		1	(2)	(3)	(4)	(5)
85. <u>not</u> rea	ally helped our <u>child</u> .			①	2	3	<b>④</b>	(5)
(A) (B) 87. Please	Mother  Father e select the ethnic identi	(D) Oth	indparent er Relative lat best descr	ibes how yo		er Caregiver: yourself: (Please Fil		
(A)	White/ Non-Hispanic \	White ©	Arab/ Arab	-American	€ F	lispanic/ Latino		
В	African American/ Bla	ck ①	Asian/ Paci	fic Islander	€ N	lative American/ A	merican Indian	
					@ c	other:		
88. What	was your family's total ir	ncome for 200	7? (Please FIL	L IN <u>ONE</u> circ	e that best a	pplies)		
(A)	Under \$10,000	© \$15,0	00 to \$24,999	(E)	\$35,000 1	to \$49,999 @	\$75,000 an	d over
B	\$10,000 to \$14,999	\$25,0	00 to \$34,999	(F)	\$50,000 1	to \$74,999 (H	No answer	
	THANK		Dr. Lyl Wayne S Center fo 656 W. K		essed enve on rsity idies FAB	mily Questionna elope or to:	ire	

## Form B

Early On® / Part C Qualitative Compliance Information Project - Family Questionnaire 2008

Form B



## Family Questionnaire

Please <u>FILL IN</u> circles like this ●, not 🕱 or ♂. You can use a pen or pencil. Please think about your child whose initials are \_\_\_\_\_\_. Consider this child in answering the questions.

		14	(For each	question, plea	se FILL IN	ONE circle)	Very
		Very Strongly Disagree	Strongly Disagree	Disagree	Agree	Strongly Agree	Strongly Agree
1.	I was offered help I needed, such as child care or transportation, to participate in the Individualized Family Service Plan (IFSP) meeting(s).	1	2	3	4	<b>⑤</b>	6
2.	I was asked whether I wanted help in dealing with stressful situations.	1	2	3	4	(5)	6
3.	I was given choices concerning my family's services and supports.	1	2	3	4	(5)	6
4.	My family's daily routines were considered when planning for my child's services.	1	2	3	4	(5)	6
5.	I have felt part of the team when meeting to discuss my child.	1	2	3	4	(5)	6
6.	The services on our IFSP have been provided in a timely way.	1	2	3	4	5	6
M	/ family was given information about:						
	modifications of routines, activities, and the physical setting that would help my child.	1	2	3	4	(5)	6
8.	the rights of parents regarding Early Intervention services.	1	2	3	4	(5)	6
9.	community programs that are open to all children.	1	2	3	4	(5)	6
10.	organizations that offer support for parents of children with disabilities.	1	2	3	4	(5)	6
11.	how to participate in different programs and services in the community.	1	2	3	4	(5)	6
12	opportunities for my child to play with other children.	1	2	3	4	(5)	6
13.	how to advocate for my child and my family.	1	2	3	4	(5)	6
14.	who to call if I am not satisfied with the services my child receives.	1	2	3	4	(5)	6
So	meone from Early On:						
15.	helped me get services like child care, transportation, respite care, or food stamps.	1	2	3	4	(5)	6
16	helped me get in touch with other parents for help and support.	1	2	3	4	(5)	6

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		(For each	question, plea	se FILL IN	ONE circle)	9090
	Very Strongly Disagree	Strongly Disagree	Disagree	Agree	Strongly Agree	Very Strongly Agree
Someone from Early On:	-	-	-	_	_	_
<ol> <li>asked whether the services my family was receiving were meeting our needs.</li> </ol>	0	(2)	3	4	(5)	6
<ol><li>went out into the community with me and my child to help us get involved in community activities and services.</li></ol>	1	2	3	4	5	6
he Early On service provider(s) that work with ny child:						
9. are dependable.	1	2	3	4	(5)	6
D. are easy for me to talk to about my child and my family.	①	2	3	4	(5)	6
are good at working with my family.	1	2	3	<b>(4)</b>	(5)	6
<ol><li>My service coordinator is available to speak with me on a regular basis.</li></ol>	1	2	3	4	(5)	6
<ol><li>My service coordinator is knowledgeable and professional.</li></ol>	1	2	3	4	(5)	(6)
Written information I receive is written in an under- standable way.	1	2	3	4	(5)	6
<ol><li>I was given information to help me prepare for my child's transition.</li></ol>	1	2	3	4	6	6
Over the past year, Early On services have elped me and/or my family:						
<ol><li>participate in typical activities for children and families in my community.</li></ol>	1	2	3	4	(5)	6
7. know about services in the community.	①	2	3	4	(5)	6
8. improve my family's quality of life.	1	2	3	4	(5)	6
<ol><li>know where to go for support to meet my child's needs.</li></ol>	1	2	3	4	(5)	6
<ol> <li>know where to go for support to meet my family's needs.</li> </ol>	1	2	3	4	(5)	(6)
1. get the services that my child and family need.	1	2	3	4	(5)	6
2. feel more confident in my skills as a parent.	①	2	3	4	(5)	6
3. keep up friendships for my child and family.	①	2	3	4	(5)	6
<ol><li>make changes in family routines that will benefit my child with special needs.</li></ol>	1	2	3	4	(5)	6
5. be more effective in managing my child's behavior.	①	2	3	4	(5)	6
<ol><li>do activities that are good for my child even in times of stress.</li></ol>	1	(2)	3	4	6	6
<ol> <li>feel that I can get the services and supports that my child and family need.</li> </ol>	1	2	3	4	(5)	6

Ear	ly On <sup>®</sup> / Part C Qualitative Compliance Information Project - Family Questio	nnaire 2008					Form B
		Very	(For each	question, plea	se FILL IN	ONE circle)	Van
	Over the past year, Early On services have helped me and/or my family:		Strongly Disagree	Disagree	Agree	Strongly Agree	Very Strongly Agree
38	understand how the Early Intervention system works.	1	2	3	4	(5)	6
39	be able to evaluate how much progress my child is making.	1	2	3	4	(5)	<b>(6)</b>
40	feel that my child will be accepted and welcomed in the community.	0	2	3	4	(5)	(6)
41	feel that my family will be accepted and welcomed in the community.	1	2	3	4	(5)	(6)
42	communicate more effectively with the people who work with my child and family.	1	2	3	4	(5)	6
43	understand the roles of the people who work with my child and family.	①	(2)	3	4	(5)	6
44	know about my child's and family's rights concerning Early Intervention services.	1	2	3	4	(5)	(6)
45	do things with and for my child that are good for my child's development.	1	2	3	4	(5)	(6)
46	understand my child's special needs.	1	2	3	4	(5)	6
47	feel that my efforts are helping my child.	0	2	3	4	(5)	•

Early On staff may have <u>assessed or evaluated</u> the kinds of services and supports your family needed by <u>gathering information</u> about your family. The questions below are about this process. Please rate how strongly you agree/ disagree with the following statements.

		(For each qu	estion, please FILL	IN ONE circle)	
	Strongly Disagree	Somewhat Disagree	Neither Agree nor Disagree	Somewhat Agree	Strongly Agree
During this assessment and information gathering stage, the Early On staff asked for my family's involvement.	1	2	3	4	(5)
49. Evaluations were conducted at a <u>time</u> that was convenient for my family.	1	2	3	4	(5)
<ol> <li>Evaluations were conducted at a <u>place</u> that was convenient for my family.</li> </ol>	①	2	3	4	(5)
Prior to my family's evaluation, we were given an introduction to:					
51. Early On	1	2	3	4	(5)
52. The evaluation process.	1	2	3	4	(5)
53. Types of services available in Early On.	1	2	3	4	(5)
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Early On® / Part C Qualitative Compliance Information Project - Family Questionnaire 2008

Form B

Staff are expected to work with families to write a plan of action, called the <u>Individualized Family Service Plan</u> (IFSP). Sometimes this is called a "<u>Service Plan</u>." The IFSP is an agreement about what types of services a family will get.

It may help you to answer the following questions if you have a copy of your IFSP. However, you do not need an IFSP to answer the questions.

			Yes			No			Don't I	Cnow
54	. My family had a meeting to write our Individualized		$\odot$			(N)			0	)
	Family Service Plan (IFSP).		Please go question 55 below	ı	below. Si		uestion 58 estions 55 57.		Please go to o pelow. SKIP q through	uestions 55
				(	Please Fl	LL IN	ONE circl	le)		
55	. The amount of time between my first contact with	(A)	less tha	n 15 day	S	(0)	46 to 6	60 d	ays	
	(or referral to) Early On and my family's first IFSP meeting was:		B 15 to 30 days			© more than 60 days				
			31 to 45	days		F	don't k	KNOW	/ don't re	member
				(For ear	h questio	n nles	se FILL	N ON	JE circle)	
			trongly isagree	Somewi Disagre	nat Ne	ither	Agree agree	So	mewhat Agree	Strongly Agree
56.	I received all services listed on my family's IFSP within 30 days of our consent to services.		1	2		(3	)		4	(5)
57.	Overall, I was satisfied with my family's most recent IFSP meeting.		①	2		(3	)		4	(5)
58.	My child gets services in our home or wherever she/he spends most of her/his time.		1	2		(3)	)		4	(5)
59.	The people who work with my child provide me with information and training so I can help my child on lots of different ways.		①	2		(3)	)		4	(5)
60.	My child's services are planned so that they fit with my family's normal schedule.		①	2		(3)	)		4	(5)
61.	My child receives services in settings where children without special needs participate.		1	2		(3)	)		4	(5)
62.	I know where to get information about my rights regarding <i>Early On</i> .		1	2		(3)	)		4	(5)

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Early On <sup>®</sup> 11	Part C Qualitative Compliance Info	rmation Project - Family Qu	estionnaire 2008				Fa
3. Is Eng	lish your native language?		Yes		No		
			1	(	2		
			Please go to question 64 below.	to qu	se go restion below.		
	Did you receive information anguage?	in your native	Yes 1		No 2		
	Now, we would	d like to ask you	some <u>final</u> (	questi	ons about y	our fa	amily.
4. Pleas	e select your relationship to	o the child: (Please FILI	IN <u>ONE</u> circle that	t best app	plies):		
(A)	Mother	© Grandparent		E	Other Caregive	r:	
В	Father	① Other Relative	e				
(A) (B) (6. What	African American/ Black was your family's total inco	Asian/ F	33		Hispanic/ Lati Native Americ Other: st applies) 00 to \$49,999	an/ Am	
В	\$10,000 to \$14,999	© \$25,000 to \$34,	999 F	\$50,00	00 to \$74,999	$\oplus$	No answer
		U for taking time to ease return it to us in	the self-addres	ssed en		nnaire	
		Wayn	Lyke Thompsor e State Univers for Urban Stud	sity			
			Kirby, #3040 F				

Detroit, MI 48202

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## Form C

Early On® / Part C Qualitative Compliance Information Project - Family Questionnaire 2008

Form C



## Family Questionnaire

Please FILL IN circles like this •, not 🕱 or 🗸. You can use a pen or pencil.

Please think about your child whose initials are \_\_\_\_\_\_. Consider this child in answering the questions.

		1420	(For each	question, plea	se FILL IN	ONE circle)	Very
		Very Strongly Disagree	Strongly Disagree	Disagree	Agree	Strongly Agree	Strongly Agree
1.	I was offered help I needed, such as child care or transportation, to participate in the Individualized Family Service Plan (IFSP) meeting(s).	1	2	3	4	<b>⑤</b>	(6)
2.	I was asked whether I wanted help in dealing with stressful situations.	1	2	3	4	(5)	6
3.	I was given choices concerning my family's services and supports.	1	2	3	4	(5)	6
4.	My family's daily routines were considered when planning for my child's services.	1	2	3	4	(5)	6
5.	I have felt part of the team when meeting to discuss my child.	1	2	3	4	(5)	6
6.	The services on our IFSP have been provided in a timely way.	1	2	3	4	(5)	6
My	family was given information about:						
7.	modifications of routines, activities, and the physical setting that would help my child.	1	2	3	4	(5)	6
8.	the rights of parents regarding Early Intervention services.	1	2	3	4	(5)	6
9.	community programs that are open to all children.	1	2	3	4	(5)	6
10.	organizations that offer support for parents of children with disabilities.	①	2	3	4	(5)	6
11.	how to participate in different programs and services in the community.	1	2	3	4	(5)	6
12.	opportunities for my child to play with other children.	1	(2)	3	4	(5)	6
13.	how to advocate for my child and my family.	①	2	3	4	(5)	6
14.	who to call if I am not satisfied with the services my child receives.	1	2	3	4	6	6
So	meone from Early On:						
15.	helped me get services like child care, transportation, respite care, or food stamps.	1	2	3	4	(5)	<b>6</b>
16.	helped me get in touch with other parents for help and support.	1	2	3	4	(5)	6

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8

		(For each	question, plea	se FILL IN	ONE circle)	600
	Very Strongly Disagree	Strongly Disagree	Disagree	Agree	Strongly Agree	Very Strongly Agree
Someone from Early On:	_			-		
<ol><li>asked whether the services my family was receiving were meeting our needs.</li></ol>	1	2	3	4	(5)	6
<ol><li>went out into the community with me and my child to help us get involved in community activities and services.</li></ol>	0	2	3	4	(5)	6
The Early On service provider(s) that work with ny child:						
9. are dependable.	1	2	3	4	(5)	6
0. are easy for me to talk to about my child and my family.	①	2	3	4	(5)	6
1. are good at working with my family.	1	2	3	<b>(4)</b>	(5)	<b>6</b>
<ol><li>My service coordinator is available to speak with me on a regular basis.</li></ol>	1	2	3	4	(5)	6
<ol><li>My service coordinator is knowledgeable and professional.</li></ol>	1	2	3	4	(5)	6
<ol> <li>Written information I receive is written in an under- standable way.</li> </ol>	1	2	3	4	(5)	6
<ol><li>I was given information to help me prepare for my child's transition.</li></ol>	1	2	3	4	(5)	6
Over the past year, Early On services have nelped me and/or my family:						
<ol><li>participate in typical activities for children and families in my community.</li></ol>	1	2	3	4	(5)	6
7. know about services in the community.	1	2	3	4	(5)	<b>6</b>
8. improve my family's quality of life.	1	2	3	4	(5)	6
<ol><li>know where to go for support to meet my child's needs.</li></ol>	1	2	3	4	(5)	6
<ol><li>know where to go for support to meet my family's needs.</li></ol>	1	2	3	4	(5)	6
1. get the services that my child and family need.	1	2	3	4	(5)	<b>6</b>
2. feel more confident in my skills as a parent.	1	2	3	<b>(4)</b>	(5)	(6)
3. keep up friendships for my child and family.	1	2	3	<b>(4)</b>	(5)	0
<ol> <li>make changes in family routines that will benefit my child with special needs.</li> </ol>	1	2	3	4	(5)	6
5. be more effective in managing my child's behavior.	1	2	3	4	(5)	(6)
<ol><li>do activities that are good for my child even in times of stress.</li></ol>	1	(2)	<b>③</b>	•	(5)	(6)
<ol><li>feel that I can get the services and supports that my child and family need.</li></ol>	①	2	3	4	(5)	6

ver the past year, Early On services have	Very	(For each	question, plea	se FILL IN	ONE aisala)	
ver the past year, Early On services have				No. 1 164 117	CHAE clicie)	
elped me and/or my family:	Strongly Disagree	Strongly Disagree	Disagree	Agree	Strongly Agree	Very Strongly Agree
3. understand how the Early Intervention system works.	①	2	3	4	(5)	6
<ol><li>be able to evaluate how much progress my child is making.</li></ol>	1	2	3	4	(5)	6
<ol><li>feel that my child will be accepted and welcomed in the community.</li></ol>	1	2	3	4	(5)	6
feel that my family will be accepted and welcomed in the community.	1	2	3	4	(5)	(6)
<ol><li>communicate more effectively with the people who work with my child and family.</li></ol>	1	2	3	4	(5)	6
<ol> <li>understand the roles of the people who work with my child and family.</li> </ol>	1	2	3	4	(5)	<b>(6)</b>
know about my child's and family's rights concerning     Early Intervention services.	1	2	3	4	(5)	(6)
<ol><li>do things with and for my child that are good for my child's development.</li></ol>	1	2	3	4	(5)	6
6. understand my child's special needs.	①	2	3	4	(5)	6
7. feel that my efforts are helping my child.	1	2	3	4	(5)	6
arly On staff may have <u>assessed or evaluated</u> the kind formation about your family. The questions below are isagree with the following statement.		process. F		how stro	ongly you	Charles and the second
	Strongly Disagree	Somewha Disagree	t Neither	Agree :	Somewhat Agree	Strongly Agree
During this assessment and information gathering stage, the Early On staff asked for my family's involvement.	1	2	(3	)	4	(5)
taff are expected to work with families to write a plan of cometimes this is called a "Service Plan." The IFSP is may help you to answer the following questions if you answer the questions.	an agreeme	nt about w	hat types o	of service	es a family	will get.
	Ye	s	N	0	Don	't Know
My family had a meeting to write our Individualized Family Service Plan (IFSP).	9	)	N	)		<b>②</b>
	Dienes	go to	Please go to			to question 5
	ques 50 on p		on page 4, Sk 50 an			SKIP question and 51.

	n® / Part C Qualitative Compliance Information Project - Family Ques			A.89 14 1		
			(For each qu	estion, please FILI	_ IN <u>ONE</u> circle)	
		Strongly Disagree	Somewhat Disagree	Neither Agree nor Disagree	Somewhat Agree	Strongly Agree
	verall, I was satisfied with my family's most recent SP meeting.	①	2	3	4	(5)
	received all services listed on my family's IFSP within 0 days of consent to services.	①	2	3	4	(5)
	y child's services are scheduled so that one service bes not get in the way of another.	①	2	3	4	(5)
53. M	y child gets services in our home or wherever she/he pends most of her/his time.	0	2	3	4	(5)
54. M	y child receives services in settings we prefer.	①	2	3	4	(5)
	y child's services are planned so that they fit with my mily's normal schedule.	0	2	3	4	(5)
	y child receives services in settings where children ithout special needs participate.	0	2	3	4	(5)
57. 11	know my family's rights concerning services.	1	2	3	4	(5)
		Very	Somewhat	Neutral	Somewhat	Very
		dissatisfied	dissatisfied		satisfied	satisfied
you w For e	Il things considered, how satisfied or dissatisfied are rith your services in the last year?  Each question about your Service Coordinator, ple	① ase FILL IN	② ONE circle.	3	4	<b>⑤</b>
For e In Ea some Coor	each question about your Service Coordinator, plearly On, families choose a person to help them get estimes he or she may be called a family advocate dinator.	ase FILL IN g services. T or a case ma	② ONE circle. his person is anager. Here,	③ called a servi	② ce coordinate is person a §	⑤ or, though
For e In Ea Some Coor	each question about your <u>Service Coordinator</u> , pleach question about your <u>Service Coordinator</u> , plearly <i>On</i> , families choose a person to help them get estimes he or she may be called a family advocate dinator.	ase FILL IN g services. T or a case ma	ONE circle. his person is anager. Here,	3 called a servi we will call th	ce coordinate is person a S	sor, though
For e In Ea Some Coor	each question about your Service Coordinator, plearly On, families choose a person to help them get estimes he or she may be called a family advocate dinator.	ase FILL IN g services. T or a case ma	ONE circle. his person is anager. Here,	(3)  called a servious we will call the No  (N)  Please go to question page 5. SKIP ques	ce coordinate is person a S	or, though Service  The Know  Oto question 64  SKIP question 64
For ellin Easome Coor	each question about your Service Coordinator, plearly On, families choose a person to help them get etimes he or she may be called a family advocate dinator.  Indicate your family have a Service Coordinator during the last year?	ase FILL IN services. To a case ma	ONE circle. his person is an ager. Here, es	called a service we will call the No  No  No  Please go to question page 5. SKIP question for through 63.  Neither willing nor	ce coordinate is person a S  Do  n 64 Please gr stions on page 5 60 ti	or, though Service  n't Know  ?  o to question 64  . SKIP question rrough 63.
For each of the following services from the following serv	each question about your Service Coordinator, plearly On, families choose a person to help them getetimes he or she may be called a family advocate dinator.  Indicate your family have a Service Coordinator during the ast year?  It willing or unwilling was your service coordinator:  to meet and work with you as a partner?	ase FILL IN services. To a case ma	ONE circle. his person is an ager. Here, es	Called a service we will call the No  No  No  Please go to question page 5. SKIP question for the Stilling nor unwilling	ce coordinate is person a S  Do  n 64 Please grantions on page 5 60 to	or, though Service  n't Know  ? oto question 64 . SKIP question rrough 63.
For each of the second of the	each question about your Service Coordinator, plearly On, families choose a person to help them getetimes he or she may be called a family advocate dinator.  Indicate your family have a Service Coordinator during the last year?  It willing or unwilling was your service coordinator:  It to meet and work with you as a partner?  It o meet and work with other people important to your family?	ase FILL IN general services. To a case many of the services o	ONE circle. his person is anager. Here, es e go to stion of selow.  Somewhat unwilling	Called a serviewe will call the No  No  No  Please go to question page 5. SKIP ques 60 through 63.  Neither willing nor unwilling  3	Ce coordinate is person a Somewhat willing	or, though Service  n't Know  o to question 64. SKIP question rrough 63.  Very willing

Early On® 1F	Part C Qualitative Compliance Int	formati	on Project	- Family Question	onnaire 2008						Form C
						(Fo	or each que	stion, plea	se FILL	. IN <u>ONE</u> circle)	
					Much less than needed	les	mewhat ss than eeded	Just al righ		Somewhat more than needed	Much more than needed
62. Would coordinate	d you say the amount of tor was:	your service	1		2	3	)	4	(5)		
62 How	catiofied or discatiofied a	o contino	Very dissatisfied		mewhat satisfied	Neu	tral	Somewhat satisfied	Very satisfied		
	satisfied or dissatisfied a tion your family has recei	ie service	1		2	3		4	(5)		
					Yes		No				
64. Is En	glish your native languag	e?			1		2				
					Please go to question 65 below.	to q	ase go uestion below.				
64h	Did you receive informati	on in	VOUE DE	ativo	Yes		No				
	lage?	OITIII	your no	ilive	1		2				
(A) (B)	Mother Father		(D) Othe	ndparent er Relative		E	Other Ca				
_	e select the ethnic identity		_		1401 035	_	2002			IN <u>ONE</u> circle that	best applies):
(A)	White/ Non-Hispanic W		©	Arab/ Arab-		(E)	Selected Machine	ic/ Latir			
(B)	African American/ Black	<	0	Asian/ Paci	fic Islander	(F) (G)		America		nerican Indian	
67. What v	was your family's total inc	ome	for 200	77 (Please FIL	L IN <u>ONE</u> circl						
A	Under \$10,000	0		00 to \$24,999			00 to \$49	,999	(3)	\$75,000 and	l over
B	\$10,000 to \$14,999	<b>(</b>		00 to \$34,999	_	\$50,0	00 to \$74	1,999	(H)	No answer	
	THANK Y	OU fo	or takin e return	<b>g time to fill</b> it to us in the	out the Ea e self-addre	arly On essed e	Family (	Question or to:	nnair	e	
				Wayne S Center fo 656 W. Ki	te Thompso State Univer r Urban Stu irby, #3040 it, MI 48202	sity idies FAB					

Part C State Annual Performance Report for FFY 2007 (OMB NO: 1820-0578 / Expiration Date: 12/31/2009)

Wayne State University / Center for Urban Studies

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## **Appendix C**

U.S. DEPARTMENT OF EDUCATION OFFICE OF SPECIAL EDUCATION AND REHABILITATIVE SERVICES OFFICE OF SPECIAL EDUCATION PROGRAMS

#### TABLE 4

REPORT OF DISPUTE RESOLUTION UNDER PART C, OF THE INDIVIDUALS WITH DISABILITIES EDUCATION ACT 2007-08

PAGE 1 OF 1

OMB NO.: 1820-0678 FORM EXPIRES: 11/30/2009

MI - MICHIGAN

SECTION A: WRITTEN, SIGNED COMPLAINTS	
(1) Written, signed complaints total	0
(1.1) Complaints with reports issued	0
(a) Reports with findings	0
(b) Reports within timelines	0
(c) Reports within extended timelines	0
(1.2) Complaints withdrawn or dismissed	0
(1.3) Complaints pending	0
(a) Complaints pending a due process hearing	0

SECTION B: MEDIATION REQUESTS	
(2) Mediation requests total	0
(2.1) Mediations	0
(a) Mediations related to due process	0
(i) Mediation agreements	0
(b) Mediations not related to due process	0
(i) Mediation agreements	0
(2.2) Mediations not held (including pending)	0

SECTION C: HEARING REQUESTS		
(3) Hearing requests total	0	
(3.1) Resolution meetings (For States adopted Part B Procedures)	0	
(a) Settlement agreements	0	
(3.2) Hearings (fully adjudicated) (For all states)	0	
(a.1) Decisions within timeline - 30 day Part C Procedures	-9	
(a.2) Decisions within timeline - 30 day Part B Procedures	-9	
(a.3) Decisions within timeline - 45 day Part B Procedures	0	
<ul><li>(b) Decisions within extended timeline (only applicable if using Part B due process hearing procedures)</li></ul>	0	
(3.3) Resolved without a hearing	0	